



50 Years of AICRIP-Varietal Testing

Journey of Rice Breeding in India from Land Race to New Plant Type



V. Ravindra Babu, T. Ram, C. Gireesh, L.V. Subba Rao, G. Padmavathi,
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ICAR-Indian Institute of Rice Research

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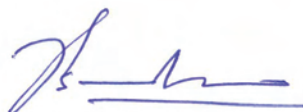
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FOREWORD

India has witnessed significant increase in rice production and productivity during last five decades, which enabled the country to attain self sufficiency in food grain production during 1980s and ultimately made India number one among rice exporting countries. This commendable achievement was made possible by the development of plant type based, fertilizer responsive high yielding varieties insulated with resistance/tolerance to major biotic and abiotic stresses, released for all the prevailing ecosystems.

Indian Council of Agricultural Research ICAR) has started the All India Coordinated Rice Improvement Project (AICRIP) during 1965 to organize and conduct multi-disciplinary and multi-location evaluation of varietal, crop production and protection technologies developed by different organizations to diversify, increase and stabilize rice production. AICRIP is having distinction of being the largest research network on a single crop comprising 47 funded and about 100 voluntary centres spanning over all the rice growing states of the country. The AICRIP system in India has successfully completed 50 years and till date 24900 varietal/hybrid entries have been developed and evaluated under various rice growing ecologies which has led to release of more than 1000 varieties for cultivation including 68 hybrids. I am glad that Indian Institute of Rice Research, Hyderabad is publishing book on **Fifty Years of AICRIP-Varietal Testing** on the occasion of its Golden Jubilee Year. The book comprises information on year-wise evaluation of 24900 entries under different ecologies with the contributions of cooperating centres. Additionally, book also contains Initial Evaluation Testing (IET) numbers and information on parentage of the entries. I congratulate the team for their efforts made in compilation of very important and vast information about AICRIP varietal testing. I am sure this publication will be a very useful resource for geneticists, breeders, research scholars and academicians.



(Jeet Singh Sandhu)

PREFACE

Historical development in the field of agricultural research in India is the formulation of All India Coordinated Research Projects. Way back in 1965, All India Coordinated Rice Improvement Project (AICRIP) was established by ICAR to coordinate multi-location testing of crop production technologies across various ecologies of India. A novel feature of this programme is that the ICAR research institutes as well as agricultural universities, state departments of agriculture and private seed industry work together as a team to resolve research problems of the rice cultivation at national level. Over the last 50 years it has undergone phenomenal changes in its organisation. At present more than 300 scientists from 47 funded and about 100 voluntary centres of state agricultural universities, state departments of agriculture and ICAR institutes carry out planned experiments of Breeding, Entomology, Pathology, Agronomy, Soil Science and Plant Physiology. Till date, 24900 elite lines developed by different cooperating centres have been tested across the country under AICRIP. These huge number of elite lines were developed by several generations of breeders using thousands of germplasm and many of these have become historical events and evolved into mega varieties.

Knowledge of various parents used in breeding program gives an insight into how rice improvement has evolved over the years. Majority of rice breeding centres are located in remote areas and very often there is situation where breeder is retired or transferred and succeeding breeder who joins the centre thereafter may not have access to the earlier records. In this way many useful information go missing or very often remains confined to breeders' diary. Moreover, there is hardly any system in place to transfer such records to the successors. In this situation it is possible that information generated by investing lots resources may be lost for forever. Therefore, it is imperative to compile and document important information. On the occasion of Golden Jubilee celebration of AICRIP, the ICAR-Indian Institute of Rice Research (IIRR) takes highest pride for successful conduct and coordination of 50 years AICRIP in India. At this juncture, efforts are made to compile information on details of elite breeding lines nominated by different cooperating centers and evaluated during last 50 years to publish in the form of book entitled "50 Years of AICRIP-Varietal Testing". At the outset, the book deals with scenario of rice cultivation, progress of varietal improvement vis-a-vis AICRIP system in India are explained. Decade wise nomination of elite lines across locations is also discussed. Information on IET number allotted to elite lines, parents involved in cross combination and year of nomination of entries is provided in the tables.

Information for this book was retrieved from various sources and across various organization, authors gratefully acknowledge the contributors for providing basic information without which the task of compiling 50 years of varietal testing in AICRIP would not have been completed. The authors also take this opportunity to express sincere gratitude to all the breeders and researchers who have been associated with AICRIP during the last 50 years. The support of staff of IIRR is also greatly acknowledged.

Authors

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Details of year wise nomination of elite genotypes in AICRIP from 1966 to 2014

Year	IET Number	Page Number	Year	IET Number	Page Number
1966	1 to 361	1 to 5	1991	13116 to 13455	173 to 178
1967	362 to 587	5 to 8	1992	13456 to 13779	178 to 182
1968	588 to 1318	8 to 17	1993	13780 to 14123	182 to 187
1969	1319 to 1686	17 to 21	1994	14124 to 14583	187 to 193
1970	1687 to 2188	21 to 28	1995	14584 to 15036	193 to 200
1971	2189 to 2652	28 to 33	1996	15037 to 15457	200 to 205
1972	2653 to 3113	33 to 39	1997	15458 to 16001	205 to 213
1973	3114 to 3616	39 to 46	1998	16002 to 16433	213 to 219
1974	3617 to 4691	46 to 59	1999	16434 to 16832	219 to 224
1975	4692 to 5848	59 to 74	2000	16833 to 17203	224 to 230
1976	5849 to 6203	74 to 79	2001	17204 to 17620	230 to 236
1977	6204 to 6616	79 to 85	2002	17621 to 18071	236 to 242
1978	6617 to 6963	85 to 90	2003	18072 to 18558	242 to 249
1979	6964 to 7234	90 to 93	2004	18559 to 19059	249 to 256
1980	7235 to 7563	93 to 98	2005	19060 to 19608	256 to 264
1981	7564 to 7958	98 to 103	2006	19609 to 20174	264 to 273
1982	7959 to 8374	103 to 109	2007	20175 to 20685	273 to 280
1983	8375 to 9078	109 to 118	2008	20686 to 21259	280 to 288
1984	9079 to 9589	118 to 125	2009	21260 to 21701	288 to 295
1985	9590 to 10000	125 to 131	2010	21702 to 22265	295 to 303
1986	10001 to 10517	131 to 138	2011	22266 to 22865	303 to 312
1987	10518 to 11177	138 to 147	2012	22866 to 23486	312 to 321
1988	11178 to 11864	147 to 156	2013	23487 to 24178	321 to 331
1989	11865 to 12502	156 to 165	2014	24179 to 24900	331 to 341
1990	12503 to 13115	165 to 173			

Introduction

Rice is a crop of great antiquity with nearly 10,000 years of cultivation history and staple food for more than half of the world's population (Jennings, *et al.*, 1979). Rice area in India is highest (42.7 million hectares) in the world with total production of 106.29 million tonnes (Annual Report, DRR, 2013-14). In fact, rice cultivation is a way of life for the millions in India. Fluctuations in its production meant famines in the past. Such catastrophes were successfully averted through the application of science based agriculture in the recent decades. Phenomenal increase in rice production was recorded since the introduction of semi dwarf high yielding varieties (HYVs) during late 1960s, which ushered in the green revolution with scaling up production and productivity three times and transforming the food deficit import dependent country to number one rice exporting country. Credit of this accomplishment mainly goes to the development and release of more than 1000 high yielding varieties/hybrids and their wide scale adoption during last five decades. Even though high yielding varieties have been developed for all the prevailing ecologies in the country but 70% of them are for irrigated areas and still there is dearth of suitable varieties for unfavourable ecologies. So far, rice production have kept pace with population growth but decreasing trend in average growth in rice production is recorded since 1990 and at present it is less than 1% which was 4% in 1980s. This decreasing trend in rice production warrants all the rice researchers in general and breeders in particular to reorient the ongoing breeding programmes and look for alternate strategies in order to meet the future demand with less land, less labour, less input while facing the unpredictable climatic aberrations.

Rice Ecosystems

The different ecosystems of rice cultivation are irrigated, rainfed lowland, rainfed upland saline, deep and semi-deep water. The area under irrigated rice is 24.5 mha, which accounts for 55.9% of the total area in the country. Irrigated rice with a production of 70.5 mt accounts for 75.5% of rice production with productivity of 2.87 t/ha. In the states of Punjab, Haryana, Uttar Pradesh, Andhra Pradesh, Tamil Nadu, Karnataka, Kerala and Gujarat, rice is grown in 50-90% of the area under assured irrigation.

Upland rainfed rice areas largely predominant in eastern India spanning over Assam, Bihar, Chhattisgarh, Orissa, Eastern U.P, West Bengal and North Eastern hill region. The total area under upland rainfed rice in the country is about 4.0 mha, which accounts to 9.0% of the total area under rice crop in the country and productivity of this ecology is very poor (less than 1.0 t/ha). Rainfed shallow lowland ecology of 14.0 mha accounting 31.9% of total rice area with productivity of 1.5 t/ha is also confined to the eastern parts of the country comprising Assam, West Bengal, Bihar, Orissa, Chhattisgarh and eastern Uttar Pradesh. Semi deep and deep water areas constitute around 1.3 mha which accounts for 2.96% of the rice growing area of the country. These areas are very often subject to water stress either floods at early stage or drought at late stages of crop growth causing significant yield losses.

Rice is also cultivated in the high altitude hill regions comprising of Jammu & Kashmir, Himachal Pradesh, Uttarakhand and North Eastern hill states. The total area under rice in the cold and hill region is estimated about 1.0 mha which accounts for 2.3% of total rice area with average yield of about 1.0 t/ha. The major problems of these areas are cold injuries, blast, drought spells and very short span of cropping seasons.

Rice crop grown in the second season in Eastern India especially in the states of Assam, West Bengal, Orissa, Eastern Uttar Pradesh, Meghalaya, Mizoram and Tripura is normally referred to as Boro rice. Boro is a Bengali term originated from the Sanskrit word Borob. It refers to a special cultivation of rice in flood prone deepwater areas after the recession of water in November with supplementary irrigation from deeper reaches during April. Due to longer sunshine hours and less incidence of pests and diseases, boro rice usually gives better yields compared to kharif season.



Although rice can grow in a wide variety of soils, its productivity is affected when it is grown in problematic soils, which include sodic soils, saline soils (both coastal & inland), acid sulphate soils in rainfed upland. Such adverse soil conditions are widely distributed in arid, semi-arid, sub-humid, humid and temperate regions. These soils are characterized by multiple nutrient stresses (Shoba Rani *et al.*, 2010).

Rice Breeding and National Evaluation System

Though it is not exactly gauged and different reports claims varied numbers of rice germplasm available but it is believed that more than 1,40,000 accessions are available in the country which includes wild species, primitive varieties, landraces and improved varieties. Local germplasm suitable for varied agro-climatic situations were consciously selected and improved upon by the local farmers and are well adapted to the local conditions although their yields are low. Rice improvement in the country received much needed impetus with the appointment of Economic Botanist in Dacca (now in Bangladesh) in 1911 and first crop specialist for rice in 1912 in Madras. Subsequently, research efforts were strengthened with the establishment of ICAR in 1929 and establishment of Central Rice Research Institute (CRRI) at Cuttack in 1946. By 1950, there were 82 rice research stations in the country and breeding efforts to increase yields were confined to pureline selection.

The plant breeding programmes in India were re-oriented with the release of a semi-dwarf and non-lodging type variety 'Taichung Native-1' developed in Taiwan from a cross between semi dwarf mutant Dee-Geo-Woo-Gen and Tsai-Yuan-Chung. Subsequently, IR 8 also known as Miracle rice from a cross of Peta and Dee-Geo-Woo-Gen in 1966 developed at International Rice Research Institute, Philippines (IRRI) and Jaya in 1968 developed by AICRIP revolutionized rice production in the country and marked the beginning of green revolution.

All India Coordinated Crop Improvement Projects (AICCIP) are experiments in the realms of applied research established by ICAR first in Maize in 1957 closely followed by Wheat and Rice in mid sixties. All India Coordinated Rice Improvement Project (AICRIP) was established in 1965 by ICAR to coordinate the multidisciplinary and multi-location testing of varietal, crop protection and crop management technologies across all prevailing ecosystems for increasing and stabilizing the rice production in the country. In order to meet the objectives of the technology development and evaluation, the AICRIP was elevated as the Directorate of Rice Research in August 1975 with added mandate of pursuing research for irrigated rice. DRR as the nodal agency adopted unique model which facilitates joint programme planning and implementation of its multi-location testing programme, exchange of germplasm and breeding material, mechanism for transfer of technology and to conduct strategic research for irrigated ecology.

More than 300 scientists from 47 funded and about 100 voluntary centres of State Agricultural Universities, State Departments of Agriculture and ICAR institutes carry out planned trials / experiments of Breeding, Entomology, Pathology, Agronomy, Soil Science and Plant Physiology disciplines. Till date 24900 elite lines developed by different cooperating centres have been tested across the country under AICRIP and resulted in release of more than 1100 varieties/hybrids. In 2015 the Directorate is elevated to the status of National Institute and renamed as Indian Institute of Rice Research.

The varietal testing programme follows a three tier system involving one year of Initial Varietal Trial (IVT) which constitutes the first level of testing after assigning the Initial Evaluation Trial (IET) number to every nominated entry developed by different cooperating centers and two years of Advance Varietal Trial (AVT-1 and AVT-2) in order to identify the elite lines with consistently superior performance over the best checks. Simultaneously the elite breeding lines are also screened at hotspot locations as well as under artificial conditions for insect pest and disease resistance. Additionally, grain quality attributes and agronomic performance are also assessed for all the promising entries. Finally the best performing elite lines possessing desirable quality features and required level

of stress resistance/tolerance are identified after three years of testing by Variety Identification Committee (VIC) in the All India Rice Workshop and then approved for release and notification by Central Sub-Committee on Crop Standards, Notification and Release of Varieties (CSCS&NRV) for commercial cultivation. Realizing the potential of molecular markers and the accelerated pace at which marker-assisted selection (MAS) derived products are being developed in India, it was decided by ICAR in the Annual Rice Workshop held at Bangalore in the year 2005 to constitute a special trials to test products derived through marker assisted backcross breeding (MABB). Similarly, in ARGM in 2012 held at Srinagar decided to constitute biofortification trial for breeding lines developed with high Zinc content. Thus AICRIP has continuously evolved from time to time by taking into consideration the technological developments. This dynamic time tested multilocation evaluation system has become a model for CGIAR organizations which is being followed in international nurseries (Progress report, DRR, 1966-2014).

The huge numbers of lines evaluated under the AICRIP were developed by several generations of breeders worked during last more than 50 years at different centres. Thousands of germplasm must have been used for the development of elite lines. Many of these have become historical events and evolved into mega varieties. Therefore, an insight into the various parents used in crosses is necessary to understand how rice improvement has evolved over the years. Majority of rice breeding centres are located in remote areas and very often there is situation where breeder is retired or transferred and succeeding breeder who joins the centre thereafter may not have access to the earlier records. In this way many useful information go missing or very often remains confined to breeders' diary. Moreover, there is hardly any system in place to transfer such records to the successors. In this situation it is possible that information generated by investing lots resources may be lost for forever. Therefore, it is imperative to compile and document important information. In this endeavour, an effort is made to consolidate the information such as name of the entry, IET number allotted, cross combination and sponsoring centre etc. in respect of all the entries nominated to AICRIP since 1965. The detailed information is presented year wise from 1966 to 2014 in tables. This information was subjected to analysis to get insight how decade wise progress in terms of number of nominations vis-a-vis varieties released during last 50 years. In addition, comparative study of centre wise and state wise contributions was also made.

An overview of AICRIP varietal testing

Evaluation of 24900 cultures nominated over 50 years was further sub grouped in to decade wise evaluation (Fig.1) and study revealed that in first decade (1966-75) of AICRIP maximum number of entries (5845) were nominated and only 72 varieties were released. This was the time when breeding for semi-dwarf varieties was started and during this period only varieties like IR 8 and Jaya were released, however, most of the nominated entries were purelines for rainfed ecologies and that is why only 1.2 % of total nominated cultures were released. In second decade of AICRIP (1976-85) even though total number of nominations (4151) was less than the first decade but number of varieties released was more than twice of previous decade. This was the time when nominations of semi-dwarf (*sd1* gene) cultures developed through hybridization followed by selection started dominating in numbers. Increasing trend of number of varieties release in proportion to total nominations made was continued in third and forth decade when focus was on quality and resistance breeding. Though, total variety release in 4th decade was more but actually total nominations were lowest. It is important to note that during this period more emphasis was given on biotechnology and hybrid rice research. Moreover during this period only exchange of germplasm was also constrained in IPR regime. In contrary to trend observed in 4th decade number of entries nominated in 5th decade was significantly higher that is not only because of breeding efforts but also due to significant role played by international research collaboration.

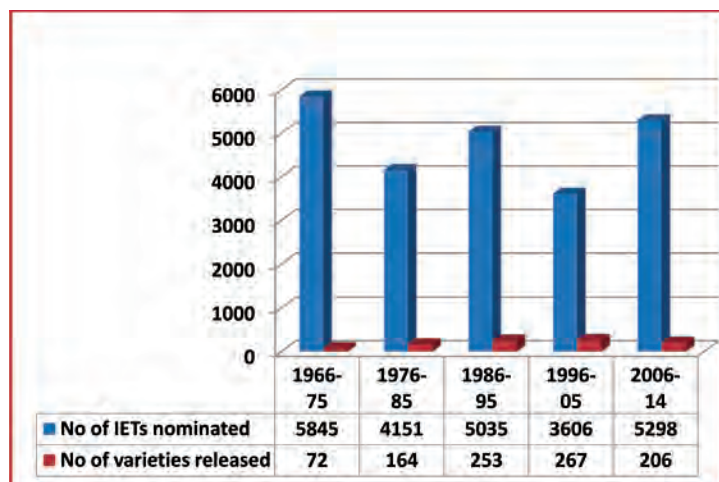


Figure 1. Decadal wise trend of IET nomination and varieties released in AICRIP

Fig. Decadal wise trend of IET nomination and varieties released in AICRIP Fig 1. Decadal wise IET nomination and varieties released in AICRIP (1967-2014)

Contribution of different centres

There are 47 funded and more than 60 voluntary centres of ACIRIP spanning over all the states except Arunachal Pradesh, Mizoram and Sikkim. Almost all the centres are undertaking rice breeding as per their local situations and requirements and also nominated their cultures to AICRIP. In centre wise comparison it was revealed that DRR has contributed highest number of entries (5389) followed by CRRI (3060) and together accounted for 34% of the total entries evaluated during last 50 years (Figure 2). Other top contributing centres are Raipur (1018 entries), Chinsurah (1006 entries), Masodha (925 entries), Coimbatore (906 entries), Pantnagar (799 entries), Rajendranagar (616 entries), Maruteru (616 entries) and IARI (581 entries). About 10,000 entries were contributed by other remaining 88 centres. It is clearly evident that 60% contributions came from nine centres and 88 centres have contributed only 40% nominations. In view of above revelation it warrants that other centres have to strengthen their breeding activities in order to make significant contributions for enhancing rice production.

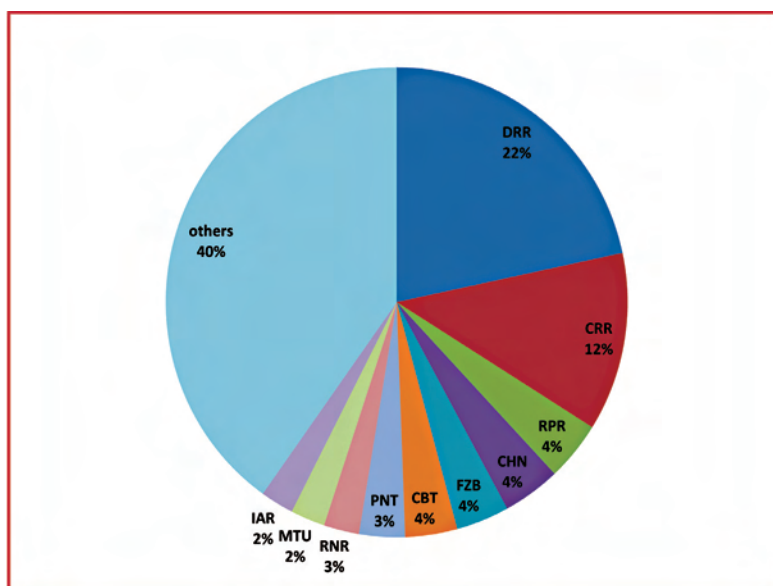


Figure 2. Location wise nomination in AICRIP since 1967

In state wise comparison of entry nominations in AICRIP (Table and Fig.) Andhra Pradesh topped the list followed by Odisha, due to the significant contribution of both ICAR institutes and SAUs. Same is translated into release of varieties in both the states. Other top five states for nominations were Uttar Pradesh, Tamil Nadu, West Bengal, Uttarakhand and Chhattisgarh contributed 1478, 1256, 1229, 1164 and 1018 cultures respectively.

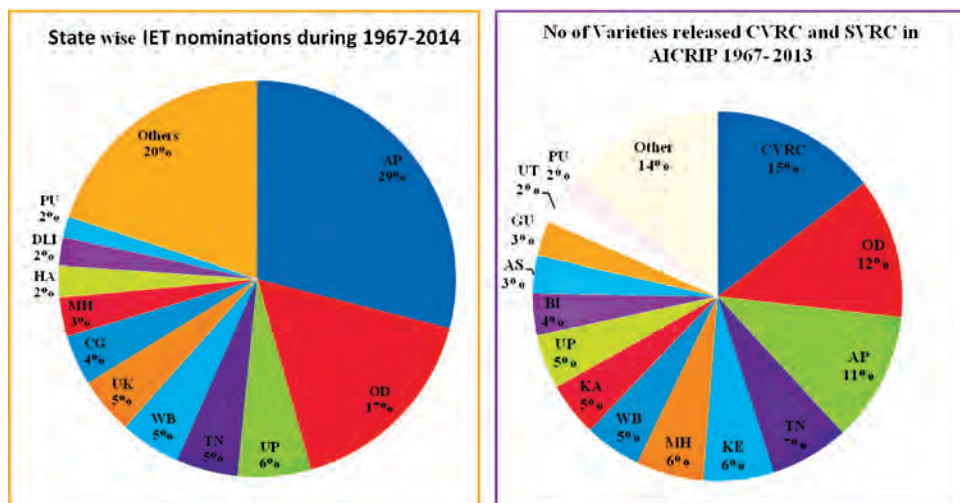


Figure 3. State wise nomination and varieties released in India through AICRIP system 1967-2014

Table 1. State wise nominations and varietal release in India through AICRIP system (1965-2014)

State wise IET nominations		No. of Varietal released	
States	No. of Genotypes	States	No. of Varieties
Andhra Pradesh	7218	Odisha	124
Odisha	4149	Andhra Pradesh	115
Uttar Pradesh	1478	Tamil Nadu	70
Tamil Nadu	1256	Kerala	62
West Bengal	1229	Maharashtra	60
Uttarkhand	1164	West Bengal	50
Chhattisgarh	1018	Karnataka	48
Maharashtra	794	Uttar Pradesh	48
Haryana	634	Bihar	37
Delhi	571	Assam	33
Punjab	416	Gujarat	31
Other states	4946	Union Territory	25
Total	24900	Punjab	22
		Other states	139
		CVRC	147
		Total	1011

Details of elite genotypes nominated in AICRIP from 1966 to 2014

Standard method of designation of cross combination was followed (Khush and Virk, 2005). The system for designating crosses employs a slash (/) to indicate a single cross, two slashes (//) for the second cross, and so forth,

Cross No.	Symbol
1	/
2	//
3	///
4	/4/
5	/5/
n	/n/

Thus, if parent A is crossed to B, and the F_1 hybrid is crossed to parent C, this would be designated as A/B/C. Backcrosses are designated by an asterisk (*) and a number indicating contribution of the recurrent parent. The asterisk and the number are placed adjacent to the crossing symbol, which divides the recurrent and donor parents. The following examples involve one backcross,

A is the recurrent parent	A*2/B
B is the recurrent parent	A/2*B
A/B is the recurrent parent	A/B*2/C
C is the recurrent parent	A/B//2*C

For example, in case of IET No. 1290, the cross is designated as IR-305-RP 3-60 and cross combination is Sigadis*2 / T(N)1. This indicate that Sigadis was used as recurrent parent and two back crosses were done.

Elite genotypes nominated in the AICRIP from 1966 to 2014 are given the following tables with IET numbers, cross designation and location (contributing centres). The details presented year wise from 1966 to 2014. The locations are written in abbreviation and list of abbreviation is provided in page no. 342.

**Elite Genotypes Nominated in
AICRIP from 1966 to 2014**

Year 1966

IET No.	Designation	Cross combination	Location
1	-	-	-
2	B 7920-1	SLO 16 / T(N)1	MTU
3	B 7920-2	SLO 16 / T(N)1	MTU
4	B 7920-3	SLO 16 / T(N)1	MTU
5	B 7920-4	SLO 16 / T(N)1	MTU
6	B 7990-1	SLO 16 / T(N)1	MTU
7	B 7990-2	SLO 16 / T(N)1	MTU
8	B 7993-1	SLO 16 / T(N)1	MTU
9	B 7993-2	SLO 16 / T(N)1	MTU
10	B 8000-1	SLO 16 / T(N)1	MTU
11	B 8000-2	SLO 16 / T(N)1	MTU
12	B 8013-2	SLO 16 / T(N)1	MTU
13	B 8067-1	SLO 16 / T(N)1	MTU
14	B 8067-2	SLO 16 / T(N)1	MTU
15	B 8067-3	SLO 16 / T(N)1	MTU
16	B 8093-1	SLO 16 / T(N)1	MTU
17	B 8093-2	SLO 16 / T(N)1	MTU
18	B 8093-3	SLO 16 / T(N)1	MTU
19	B 8093-4	SLO 16 / T(N)1	MTU
20	B 8182	C 279 / T(N)1	MTU
21	-	-	-
22	B 8183	C 279 / T(N)1	MTU
23	B 8197	C 279 / T(N)1	MTU
24	B 8258	C 279 / T(N)1	MTU
25	B 8259	C 279 / T(N)1	MTU
26	B 8267-1	C 279 / T(N)1	MTU
27	B 8267-2	C 279 / T(N)1	MTU
28	B 8377	C 279 / T(N)1	MTU
29	B 8184	C 279 / T(N)1	MTU
30	B 8378	C 279 / T(N)1	MTU
31	B 8308	T(N)1 / C 279	MTU
32	B 8309	T(N)1 / C 279	MTU
33	B 8310	T(N)1 / C 279	MTU
34	B 8322-1	T(N)1 / C 279	MTU
35	B 8322-2	T(N)1 / C 279	MTU
36	B 8322-3	T(N)1 / C 279	MTU
37	B 8523	T(N)1 / C 279	MTU
38	C 2392	HR 12 / T(N)1	RNR
39	C 2394	HR 12 / T(N)1	RNR
40	C 2402	HR 12 / T(N)1	RNR
41	-	-	-

IET No.	Designation	Cross combination	Location
42	C 2404	HR 12 / T(N)1	RNR
43	C 2414	HR 12 / T(N)1	RNR
44	C 2416	HR 12 / T(N)1	RNR
45	C 2465	HR 12 / T(N)1	RNR
46	C 2482	HR 12 / T(N)1	RNR
47	C 2574	HR 12 / T(N)1	RNR
48	C 2591	HR 12 / T(N)1	RNR
49	C 2593	HR 12 / T(N)1	RNR
50	C 2647	HR 12 / T(N)1	RNR
51	C 2661	HR 12 / T(N)1	RNR
52	C 2668	HR 12 / T(N)1	RNR
53	C 2688	HR 12 / T(N)1	RNR
54	C 2690	HR 12 / T(N)1	RNR
55	C 2755	HR 12 / T(N)1	RNR
56	C 2993	HR 12 / T(N)1	RNR
57	C 3159	HR 12 / T(N)1	RNR
58	C 3173	HR 12 / T(N)1	RNR
59	C 3203	HR 12 / T(N)1	RNR
60	C 3205	HR 12 / T(N)1	RNR
61	-	-	-
62	C 3230	HR 12 / T(N)1	RNR
63	C 3267	HR 12 / T(N)1	RNR
64	C 3275	HR 12 / T(N)1	RNR
65	C 3281	HR 12 / T(N)1	RNR
66	C 3379	HR 12 / T(N)1	RNR
67	C 3363	HR 12 / T(N)1	RNR
68	C 3383	HR 12 / T(N)1	RNR
69	C 3396	HR 12 / T(N)1	RNR
70	C 3583	HR 12 / T(N)1	RNR
71	C 4077	HR 12 / T(N)1	RNR
72	C 2388	HR 12 / T(N)1	RNR
73	11	T(N)1 / PTB 10	PTB
74	14	T(N)1 / PTB 10	PTB
75	20	T(N)1 / PTB 10	PTB
76	22	T(N)1 / PTB 10	PTB
77	25	T(N)1 / PTB 10	PTB
78	28	T(N)1 / PTB 10	PTB
79	33	T(N)1 / PTB 10	PTB
80	L 6 P4	T(N)1 / N 22	CRR
81	-	-	-
82	L 4 P5	T(N)1 / N 22	CRR



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IET No.	Designation	Cross combination	Location
83	L1 P13	T(N)1 / N 22	CRR
84	L5 P1	T(N)1 / N 22	CRR
85	L6 P 13	T(N)1 / N 22	CRR
86	L15 P 21	T(N)1 / N 22	CRR
87	L 4 P 18	BAM 9 / T(N)1	CRR
88	L4 P19	BAM 9 / T(N)1	CRR
89	L4 P9	BAM 9 / T(N)1	CRR
90	L4 P 17	BAM 9 / T(N)1	CRR
91	L2 P 22	BAM 9 / T(N)1	CRR
92	L4 P `16	BAM 9 / T(N)1	CRR
93	L1 P 20	T 141 / T(N)1	CRR
94	L2 P 24	T 141 / T(N)1	CRR
95	L3 P 23	T 141 / T(N)1	CRR
96	L5 P 35	T 141 / T(N)1	CRR
97	L4 P23	T 141 / T(N)1	CRR
98	L1 P18	T 141 / T(N)1	CRR
99	L4 P 24	T 141 / T(N)1	CRR
100	L1 P 13	T 141 / T(N)1	CRR
101	-	-	-
102	L3 P 19	T 141 / T(N)1	CRR
103	L3 P 25	T 141 / T(N)1	CRR
104	L4 P 21	T 141 / T(N)1	CRR
105	L1 P 22	T 141 / T(N)1	CRR
106	B 30	T 141 / T(N)1	CRR
107	B 19	T 141 / T(N)1	CRR
108	B 14	T 141 / T(N)1	CRR
109	B 11	T 141 / T(N)1	CRR
110	B 3	T 141 / T(N)1	CRR
111	L1 P17	GEB 24 / T(N)1	CRR
112	L1 P 16	GEB 24 / T(N)1	CRR
113	L1 P15	GEB 24 / T(N)1	CRR
114	L4 P25	GEB 24 / T(N)1	CRR
115	L5 P23	GEB 24 / T(N)1	CRR
116	L2 P 21	GEB 24 / T(N)1	CRR
117	L3 P 2	GEB 24 / T(N)1	CRR
118	L1 P5	GEB 24 / T(N)1	CRR
119	L1 P6	GEB 24 / T(N)1	CRR
120	L4 P19	GEB 24 / T(N)1	CRR
121	-	-	-
122	L3 P24	GEB 24 / T(N)1	CRR
123	L1 P 17	GEB 24 / T(N)1	CRR

IET No.	Designation	Cross combination	Location
124	L8 P 15	CH 45 / T(N)1	CRR
125	L8 P 12	CH 45 / T(N)1	CRR
126	1	T(N)1 / CO 29	CBT
127	2	T(N)1 / CO 29	CBT
128	4	T(N)1 / CO 29	CBT
129	5	T(N)1 / CO 29	CBT
130	17	T(N)1 / CO 29	CBT
131	20	T(N)1 / CO 29	CBT
132	26 \1	T(N)1 / CO 29	CBT
133	27	T(N)1 / CO 29	CBT
134	28	T(N)1 / CO 29	CBT
135	29	T(N)1 / CO 29	CBT
136	1	T(N)1 / TKM 6	CBT
137	3	T(N)1 / TKM 6	CBT
138	8	T(N)1 / TKM 6	CBT
139	12	T(N)1 / TKM 6	CBT
140	13	T(N)1 / TKM 6	CBT
141	-	-	-
142	19	T(N)1 / TKM 6	CBT
143	20	T(N)1 / TKM 6	CBT
144	24	T(N)1 / TKM 6	CBT
145	28	T(N)1 / TKM 6	CBT
146	29	T(N)1 / TKM 6	CBT
147	30	T(N)1 / TKM 6	CBT
148	34	T(N)1 / TKM 6	CBT
149	35	T(N)1 / TKM 6	CBT
150	36 \ 1	T(N)1 / TKM 6	CBT
151	39	T(N)1 / TKM 6	CBT
152	40	T(N)1 / TKM 6	CBT
153	45	T(N)1 / TKM 6	CBT
154	46	T(N)1 / TKM 6	CBT
155	48	T(N)1 / TKM 6	CBT
156	49	T(N)1 / TKM 6	CBT
157	50	T(N)1 / TKM 6	CBT
158	54	T(N)1 / TKM 6	CBT
159	57	T(N)1 / TKM 6	CBT
160	59	T(N)1 / TKM 6	CBT
161	-	-	-
162	61	T(N)1 / TKM 6	CBT
163	62	T(N)1 / TKM 6	CBT
164	66	T(N)1 / TKM 6	CBT

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IET No.	Designation	Cross combination	Location
165	67	T(N)1 / TKM 6	CBT
166	69	T(N)1 / TKM 6	CBT
167	70	T(N)1 / TKM 6	CBT
168	81	T(N)1 / TKM 6	CBT
169	83	T(N)1 / TKM 6	CBT
170	85\ 5	T(N)1 / TKM 6	CBT
171	87	T(N)1 / TKM 6	CBT
172	88	T(N)1 / TKM 6	CBT
173	91	T(N)1 / TKM 6	CBT
174	92	T(N)1 / TKM 6	CBT
175	93	T(N)1 / TKM 6	CBT
176	94	T(N)1 / TKM 6	CBT
177	95	T(N)1 / TKM 6	CBT
178	96	T(N)1 / TKM 6	CBT
179	17	T(N)1 / TKM 6	CBT
180	6	TKM 6 / T(N)1	CBT
181	-	-	-
182	7	TKM 6 / T(N)1	CBT
183	22	TKM 6 / T(N)1	CBT
184	32	TKM 6 / T(N)1	CBT
185	34	TKM 6 / T(N)1	CBT
186	37	TKM 6 / T(N)1	CBT
187	45	TKM 6 / T(N)1	CBT
188	46	TKM 6 / T(N)1	CBT
189	51	TKM 6 / T(N)1	CBT
190	59	TKM 6 / T(N)1	CBT
191	60	TKM 6 / T(N)1	CBT
192	63	TKM 6 / T(N)1	CBT
193	74	TKM 6 / T(N)1	CBT
194	76	TKM 6 / T(N)1	CBT
195	80	TKM 6 / T(N)1	CBT
196	84	TKM 6 / T(N)1	CBT
197	86	TKM 6 / T(N)1	CBT
198	95	TKM 6 / T(N)1	CBT
199	96	TKM 6 / T(N)1	CBT
200	99	TKM 6 / T(N)1	CBT
201	-	-	-
202	33606	T(N)1 / ASD 1	CBT
203	34337	T(N)1 / ASD 1	CBT
204	36163	T(N)1 / ASD 1	CBT
205	3-1-102	T(N)1 / ASD 1	CBT

IET No.	Designation	Cross combination	Location
206	38020	T(N)1 / ASD 1	CBT
207	40212	T(N)1 / ASD 1	CBT
208	17932	T(N)1 / ASD 1	CBT
209	18662	T(N)1 / ASD 1	CBT
210	21584	T(N)1 / ASD 1	CBT
211	32-2-63	T(N)1 / ASD 1	CBT
212	40240	T(N)1 / ASD 1	CBT
213	40972	T(N)1 / ASD 1	CBT
214	14674	T(N)1 / ASD 1	CBT
215	3-4-65 / 2	T(N)1 / ASD 1	CBT
216	29314	T(N)1 / ASD 1	CBT
217	46145	T(N)1 / ASD 1	CBT
218	11812	T(N)1 / ASD 1	CBT
219	38506	T(N)1 / ASD 1	CBT
220	19148	T(N)1 / ASD 1	CBT
221	-	-	-
222	20974	T(N)1 / ASD 1	CBT
223	26087	T(N)1 / ASD 1	CBT
224	26818	T(N)1 / ASD 1	CBT
225	33027	T(N)1 / ASD 1	CBT
226	4-2-106	T(N)1 / ASD 1	CBT
227	47181	T(N)1 / ASD 1	CBT
228	19057	T(N)1 / ASD 1	CBT
229	20914	T(N)1 / ASD 1	CBT
230	34428	T(N)1 / ASD 1	CBT
231	4-4-101	T(N)1 / ASD 1	CBT
232	21705	T(N)1 / ASD 1	CBT
233	708 Red Rice	T(N)1 / ASD 1	CBT
234	717 Red Rice	T(N)1 / ASD 1	CBT
235	719 Red Rice	T(N)1 / ASD 1	CBT
236	801 Red Rice	T(N)1 / ASD 1	CBT
237	804 Red Rice	T(N)1 / ASD 1	CBT
238	809 Red Rice	T(N)1 / ASD 1	CBT
239	1237	T(N)1 / ASD 1	CBT
240	1235	T(N)1 / ASD 1	CBT
241	-	-	-
242	1214	T(N)1 / ASD 1	CBT
243	1221	T(N)1 / ASD 1	CBT
244	1242	T(N)1 / ASD 1	CBT
245	1254	T(N)1 / ASD 1	CBT
246	1260	T(N)1 / ASD 1	CBT



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IET No.	Designation	Cross combination	Location
247	1268	T(N)1 / ASD 1	CBT
248	1277	T(N)1 / ASD 1	CBT
249	1281	T(N)1 / ASD 1	CBT
250	1283	T(N)1 / ASD 1	CBT
251	1284	T(N)1 / ASD 1	CBT
252	IR 159-B-1	Basmati 370 / T(N)1	DRR
253	IR 159-B-2	Basmati 370 / T(N)1	DRR
254	IR 15-B-6	Basmati 370 / T(N)1	DRR
255	IR 159-B-12	Basmati 370 / T(N)1	DRR
256	IR 8-172-3-3	Peta / Dee-Geo-Woo-Gen	DRR
257	IR 8-185-1-1	Peta / Dee-Geo-Woo-Gen	DRR
258	IR 6-114-2-2	SIAM 29 / DGWG	DRR
259	IR 6-142-1-3	SIAM 29 / DGWG	DRR
260	IR 6-142-3-2	SIAM 29 / DGWG	DRR
261	-	-	-
262	IR 6-142-3	SIAM 29 / DGWG	DRR
263	IR 7-22-3	SIAM 29 / I-geo-tse	DRR
264	IR 4-263-1-2	H 105 / DGWG	DRR
265	IR 12-70-1-7	MCVA / I - geo-tse	DRR
266	IR 12-105-2-1	MCVA / I - geo-tse	DRR
267	IR 11-109-2-1	F.B. 24 / DGWG	DRR
268	IR 11-162-3-3	F.B. 24 / DGWG	DRR
269	IR 11-387-2-2	F.B. 24 / DGWG	DRR
270	119	T(N)1 / CO 29	DRR
271	161	T(N)1 / CO 29	DRR
272	181	T(N)1 / CO 29	DRR
273	218	T(N)1 / CO 29	DRR
274	220	T(N)1 / CO 29	DRR
275	239	T(N)1 / CO 29	DRR
276	306	T(N)1 / CO 29	DRR
277	381	T(N)1 / CO 29	DRR
278	432	T(N)1 / CO 29	DRR
279	433	T(N)1 / CO 29	DRR
280	449	T(N)1 / CO 29	DRR
281	-	-	-
282	480	T(N)1 / CO 29	DRR
283	511	T(N)1 / CO 29	DRR
284	545	T(N)1 / CO 29	DRR
285	602	T(N)1 / CO 29	DRR
286	731	T(N)1 / CO 29	DRR
287	737	T(N)1 / CO 29	DRR

IET No.	Designation	Cross combination	Location
288	791	T(N)1 / CO 29	DRR
289	812	T(N)1 / CO 29	DRR
290	825	T(N)1 / CO 29	DRR
291	827	T(N)1 / CO 29	DRR
292	847	T(N)1 / CO 29	DRR
293	894	T(N)1 / CO 29	DRR
294	898	T(N)1 / CO 29	DRR
295	899	T(N)1 / CO 29	DRR
296	960	T(N)1 / CO 29	DRR
297	978	T(N)1 / CO 29	DRR
298	979	T(N)1 / CO 29	DRR
299	990	T(N)1 / CO 29	DRR
300	9	T(N)1 / TKM 6	DRR
301	-	-	-
302	35	T(N)1 / TKM 6	DRR
303	37	T(N)1 / TKM 6	DRR
304	48	T(N)1 / TKM 6	DRR
305	50	T(N)1 / TKM 6	DRR
306	63	T(N)1 / TKM 6	DRR
307	69	T(N)1 / TKM 6	DRR
308	101	T(N)1 / TKM 6	DRR
309	122	T(N)1 / TKM 6	DRR
310	137	T(N)1 / TKM 6	DRR
311	140	T(N)1 / TKM 6	DRR
312	142	T(N)1 / TKM 6	DRR
313	176	T(N)1 / TKM 6	DRR
314	188	T(N)1 / TKM 6	DRR
315	208	T(N)1 / TKM 6	DRR
316	209	T(N)1 / TKM 6	DRR
317	211	T(N)1 / TKM 6	DRR
318	212	T(N)1 / TKM 6	DRR
319	257	T(N)1 / TKM 6	DRR
320	282	T(N)1 / TKM 6	DRR
321	-	-	-
322	286	T(N)1 / TKM 6	DRR
323	288	T(N)1 / TKM 6	DRR
324	290	T(N)1 / TKM 6	DRR
325	306	T(N)1 / TKM 6	DRR
326	308	T(N)1 / TKM 6	DRR
327	423	T(N)1 / TKM 6	DRR
328	452	T(N)1 / TKM 6	DRR

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IET No.	Designation	Cross combination	Location
329	459	T(N)1 / TKM 6	DRR
330	475	T(N)1 / TKM 6	DRR
331	480	T(N)1 / TKM 6	DRR
332	511	T(N)1 / TKM 6	DRR
333	522	T(N)1 / TKM 6	DRR
334	523	T(N)1 / TKM 6	DRR
335	550	T(N)1 / TKM 6	DRR
336	554	T(N)1 / TKM 6	DRR
337	575	T(N)1 / TKM 6	DRR
338	615	T(N)1 / TKM 6	DRR
339	616	T(N)1 / TKM 6	DRR
340	619	T(N)1 / TKM 6	DRR
341	-	-	-
342	620	T(N)1 / TKM 6	DRR
343	626	T(N)1 / TKM 6	DRR
344	631	T(N)1 / TKM 6	DRR
345	636	T(N)1 / TKM 6	DRR
346	642	T(N)1 / TKM 6	DRR
347	643	T(N)1 / TKM 6	DRR
348	1020	TKM 6 / T(N)1	DRR
349	1041	TKM 6 / T(N)1	DRR
350	1047	TKM 6 / T(N)1	DRR
351	1085	TKM 6 / T(N)1	DRR
352	1092	TKM 6 / T(N)1	DRR
353	1102	TKM 6 / T(N)1	DRR
354	1111	TKM 6 / T(N)1	DRR
355	1140	TKM 6 / T(N)1	DRR
356	1162	TKM 6 / T(N)1	DRR
357	1049	TKM 6 / T(N)1	DRR
358	1297	TKM 6 / T(N)1	DRR
359	5712	T(N)1 / TKM 6	CBT
360	L5 P 23	GEB 24 / T(N)1	CRR
361	-	-	-

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IET No.	Designation	Cross combination	Location
362	5709	T(N)1 / ASD 1	CBT
363	5726	T(N)1 / ASD 1	CBT
364	5734	T(N)1 / ASD 1	CBT
365	5774	T(N)1 / ASD 1	CBT
366	5911	T(N)1 / ASD 1	CBT

IET No.	Designation	Cross combination	Location
367	5912	T(N)1 / ASD 1	CBT
368	5915	T(N)1 / ASD 1	CBT
369	5925	T(N)1 / ASD 1	CBT
370	5930	T(N)1 / ASD 1	CBT
371	5931	T(N)1 / ASD 1	CBT
372	5932	T(N)1 / ASD 1	CBT
373	5933	T(N)1 / ASD 1	CBT
374	5940	T(N)1 / ASD 1	CBT
375	5944	T(N)1 / ASD 1	CBT
376	6097	T(N)1 / ASD 1	CBT
377	9098	T(N)1 / ASD 1	CBT
378	6099	T(N)1 / ASD 1	CBT
379	6106	T(N)1 / ASD 1	CBT
380	6133	T(N)1 / ASD 1	CBT
381	6520	T(N)1 / ASD 1	CBT
382	6535	T(N)1 / ASD 1	CBT
383	6561	T(N)1 / ASD 1	CBT
384	6670	T(N)1 / ASD 1	CBT
385	6671	T(N)1 / ASD 1	CBT
386	6732	T(N)1 / ASD 1	CBT
387	6740	T(N)1 / ASD 1	CBT
388	1367	T(N)1 / CO 29	CBT
389	1409	T(N)1 / CO 29	CBT
390	1488	T(N)1 / CO 29	CBT
391	1523	T(N)1 / CO 29	CBT
392	1561	T(N)1 / CO 29	CBT
393	1569	T(N)1 / CO 29	CBT
394	1570	T(N)1 / CO 29	CBT
395	1589	T(N)1 / CO 29	CBT
396	1601	T(N)1 / CO 29	CBT
397	1602	T(N)1 / CO 29	CBT
398	1649	T(N)1 / CO 29	CBT
399	1672	T(N)1 / CO 29	CBT
400	1740	T(N)1 / CO 29	CBT
401	1793	T(N)1 / CO 29	CBT
402	1803	T(N)1 / CO 29	CBT
403	1828	T(N)1 / CO 29	CBT
404	1837	T(N)1 / CO 29	CBT
405	1864	T(N)1 / CO 29	CBT
406	1890	T(N)1 / CO 29	CBT
407	1906	T(N)1 / CO 29	CBT



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IET No.	Designation	Cross combination	Location
408	1942	T(N)1 / CO 29	CBT
409	1979	T(N)1 / CO 29	CBT
410	1984	T(N)1 / CO 29	CBT
411	2340	T(N)1 / CO 29	CBT
412	98	T(N)1 / EK 70	KJT
413	126	T(N)1 / EK 70	KJT
414	132	T(N)1 / EK 70	KJT
415	164	T(N)1 / EK 70	KJT
416	212	T(N)1 / EK 70	KJT
417	56	T(N)1 / K 540	KJT
418	201	T(N)1 / K 540	KJT
419	252	T(N)1 / K 540	KJT
420	18	T(N)1 / K 540	KJT
421	25	T(N)1 / K 540	KJT
422	43	T(N)1 / K 540	KJT
423	49	T(N)1 / K 540	KJT
424	71	T(N)1 / K 540	KJT
425	79	T(N)1 / K 540	KJT
426	80	T(N)1 / K 540	KJT
427	133	T(N)1 / K 540	KJT
428	148	T(N)1 / K 540	KJT
429	156	T(N)1 / K 540	KJT
430	168	T(N)1 / K 540	KJT
431	176	T(N)1 / K 540	KJT
432	183	T(N)1 / K 540	KJT
433	195	T(N)1 / K 540	KJT
434	197	T(N)1 / K 540	KJT
435	4	T(N)1 / EK 70	KJT
436	5	T(N)1 / EK 70	KJT
437	8	T(N)1 / EK 70	KJT
438	61	T(N)1 / EK 70	KJT
439	155	T(N)1 / EK 70	KJT
440	164	T(N)1 / EK 70	KJT
441	180	T(N)1 / EK 70	KJT
442	C 5131	HR 12 / T(N)1	RNR
443	C 5133	HR 12 / T(N)1	RNR
444	C 5150	HR 12 / T(N)1	RNR
445	C 5154	HR 12 / T(N)1	RNR
446	C 5302	HR 12 / T(N)1	RNR
447	C 5308	HR 12 / T(N)1	RNR
448	C 5320	HR 12 / T(N)1	RNR

IET No.	Designation	Cross combination	Location
449	C 5322	HR 12 / T(N)1	RNR
450	C 5325	HR 12 / T(N)1	RNR
451	C 5365	HR 12 / T(N)1	RNR
452	C5410	HR 12 / T(N)1	RNR
453	C 6172	HR 19 / T(N)1	RNR
454	C 6180	HR 19 / T(N)1	RNR
455	C 6279	HR 19 / T(N)1	RNR
456	C 6285	HR 19 / T(N)1	RNR
457	C 6312	HR 19 / T(N)1	RNR
458	C 6351	T(N)1 / HR 19	RNR
459	C 6376	T(N)1 / HR 19	RNR
460	C 6434	HR 19 / T(N)1	RNR
461	Vide IET No. 12	SLO 16 / T(N)1	MTU
462	Vide IET No. 16	SLO 16 / T(N)1	MTU
463	Vide IET No. 22	C 279 / T(N)1	MTU
464	Vide IET No. 23	C 279 / T(N)1	MTU
465	Vide IET No. 25	C 279 / T(N)1	MTU
466	Vide IET No. 28	C 279 / T(N)1	MTU
467	Vide IET No. 29	C 279 / T(N)1	MTU
468	Vide IET No. 30	C 279 / T(N)1	MTU
469	Vide IET No. 34	C 279 / T(N)1	MTU
470	Vide IET No. 36	C 279 / T(N)1	MTU
471	Vide IET No. 37	C 279 / T(N)1	MTU
472	Vide IET No. 39	HR 12 / T(N)1	RNR
473	Vide IET No. 42	HR 12 / T(N)1	RNR
474	Vide IET No. 44	HR 12 / T(N)1	RNR
475	Vide IET No. 48	HR 12 / T(N)1	RNR
476	Vide IET No. 51	HR 12 / T(N)1	RNR
477	Vide IET No. 56	HR 12 / T(N)1	RNR
478	Vide IET No. 57	HR 12 / T(N)1	RNR
479	Vide IET No. 58	HR 12 / T(N)1	RNR
480	Vide IET No. 59	HR 12 / T(N)1	RNR
481	Vide IET No. 62	HR 12 / T(N)1	RNR
482	Vide IET No. 64	HR 12 / T(N)1	RNR
483	Vide IET No. 65	HR 12 / T(N)1	RNR
484	Vide IET No. 66	HR 12 / T(N)1	RNR
485	Vide IET No. 68	HR 12 / T(N)1	RNR
486	Vide IET No. 69	HR 12 / T(N)1	RNR
487	Vide IET No. 73	T(N)1 / PTB 10	PTB
488	Vide IET No. 79	T(N)1 / PTB 10	PTB
489	Vide IET No. 87	BAM 9 / T(N)1	CRR

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IET No.	Designation	Cross combination	Location
490	Vide IET No. 88	BAM 9 / T(N)1	CRR
491	Vide IET No. 92	BAM 9 / T(N)1	CRR
492	Vide IET No. 99	T 141 / T(N)1	CRR
493	Vide IET No. 105	T 141 / T(N)1	CRR
494	Vide IET No. 110	T 141 / T(N)1	CRR
495	Vide IET No. 111	GEB 24 / T(N)1	CRR
496	Vide IET No. 123	GEB 24 / T(N)1	CRR
497	Vide IET No. 126	T(N)1 / CO 29	CBT
498	Vide IET No. 127	T(N)1 / CO 29	CBT
499	Vide IET No. 128	T(N)1 / CO 29	CBT
500	Vide IET No. 134	T(N)1 / CO 29	CBT
501	Vide IET No. 143	T(N)1 / TKM 6	CBT
502	Vide IET No. 152	T(N)1 / TKM 6	CBT
503	Vide IET No. 154	T(N)1 / TKM 6	CBT
504	Vide IET No. 166	T(N)1 / TKM 6	CBT
505	Vide IET No. 168	T(N)1 / TKM 6	CBT
506	Vide IET No. 192	TKM 6 / T(N)1	CBT
507	Vide IET No. 209	T(N)1 / ASD 1	CBT
508	Vide IET No. 214	T(N)1 / ASD 1	CBT
509	Vide IET No. 218	T(N)1 / ASD 1	CBT
510	Vide IET No. 235	T(N)1 / ASD 1	CBT
511	Vide IET No. 249	T(N)1 / ASD 1	CBT
512	Vide IET No. 260	SIAM 29 / DGWG	DRR
513	Vide IET No. 271	T(N)1 / CO 29	DRR
514	Vide IET No. 272	T(N)1 / CO 29	DRR
515	Vide IET No. 276	T(N)1 / CO 29	DRR
516	Vide IET No. 277	T(N)1 / CO 29	DRR
517	Vide IET No. 286	T(N)1 / CO 29	DRR
518	Vide IET No. 287	T(N)1 / CO 29	DRR
519	Vide IET No. 294	T(N)1 / CO 29	DRR
520	Vide IET No. 304	T(N)1 / TKM 6	DRR
521	Vide IET No. 309	T(N)1 / TKM 6	DRR
522	Vide IET No. 313	T(N)1 / TKM 6	DRR
523	Vide IET No. 316	T(N)1 / TKM 6	DRR
524	Vide IET No. 327	T(N)1 / TKM 6	DRR
525	Vide IET No. 331	T(N)1 / TKM 6	DRR
526	Vide IET No. 345	T(N)1 / TKM 6	DRR
527	Vide IET No. 347	T(N)1 / TKM 6	DRR
528	Vide IET No. 349	TKM 6 / T(N)1	DRR
529	Vide IET No. 351	TKM 6 / T(N)1	DRR
530	Vide IET No. 77	T(N)1 / PTB 10	PTB

IET No.	Designation	Cross combination	Location
531	Vide IET No. 149	T(N)1 / TKM 6	CBT
532	Vide IET No. 202	T(N)1 / ASD 1	CBT
533	Vide IET No. 207	T(N)1 / ASD 1	CBT
534	Vide IET No. 285	T(N)1 / CO 29	DRR
535	9048	SLO 16 / T(N)1	MTU
536	9070	SLO 16 / T(N)1	MTU
537	9071 / 1	SLO 16 / T(N)1	MTU
538	9120	SLO 16 / T(N)1	MTU
539	9218	SLO 16 / T(N)1	MTU
540	9267	SLO 16 / T(N)1	MTU
541	9272	SLO 16 / T(N)1	MTU
542	9276	SLO 16 / T(N)1	MTU
543	9312	SLO 16 / T(N)1	MTU
544	9309	SLO 16 / T(N)1	MTU
545	9434	SLO 16 / T(N)1	MTU
546	9435	SLO 16 / T(N)1	MTU
547	9446	SLO 16 / T(N)1	MTU
548	9449	SLO 16 / T(N)1	MTU
549	9465	SLO 16 / T(N)1	MTU
550	9468	SLO 16 / T(N)1	MTU
551	9485	SLO 16 / T(N)1	MTU
552	9506	T(N)1 / C 279	MTU
553	CR 28-1	T 141 / T(N)1	CRR
554	CR 1-33	GEB 24 / T(N)1	CRR
555	CR 42-3	N 22 / T(N)1	CRR
556	CR 42-28	N 22 / T(N)1	CRR
557	IR 8	Peta / DGWG	DRR
558	IR 8	Peta / DGWG	DRR
559	IR 8	Peta / DGWG	DRR
560	IR 8	Peta / DGWG	DRR
561	IR 8	Peta / DGWG	DRR
562	IR 8	Peta / DGWG	DRR
563	IR 8	Peta / DGWG	DRR
564	IR 8	Peta / DGWG	DRR
565	IR 8	Peta / DGWG	DRR
566	IR 8	Peta / DGWG	DRR
567	IR 8	Peta / DGWG	DRR
568	IR 8	Peta / DGWG	DRR
569	IR 8	Peta / DGWG	DRR
570	IR 8	Peta / DGWG	DRR
571	IR 8	Peta / DGWG	DRR



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IET No.	Designation	Cross combination	Location
572	T(N) 1	DGWG / Tsai- Yuan- Chunj	DRR
573	T(N) 1	DGWG / Tsai- Yuan- Chunj	DRR
574	T(N) 1	DGWG / Tsai- Yuan- Chunj	DRR
575	T(N) 1	DGWG / Tsai- Yuan- Chunj	DRR
576	T(N) 1	DGWG / Tsai- Yuan- Chunj	DRR
577	T(N) 1	DGWG / Tsai- Yuan- Chunj	DRR
578	T(N) 1	DGWG / Tsai- Yuan- Chunj	DRR
579	T(N) 1	DGWG / Tsai- Yuan- Chunj	DRR
580	T(N) 1	DGWG / Tsai- Yuan- Chunj	DRR
581	T(N) 1	DGWG / Tsai- Yuan- Chunj	DRR
582	T(N) 1	DGWG / Tsai- Yuan- Chunj	DRR
583	T(N) 1	DGWG / Tsai- Yuan- Chunj	DRR
584	T(N) 1	DGWG / Tsai- Yuan- Chunj	DRR
585	T(N) 1	DGWG / Tsai- Yuan- Chunj	DRR
586	T(N) 1	DGWG / Tsai- Yuan- Chunj	DRR
587	T(N) 1	DGWG / Tsai- Yuan- Chunj	DRR

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IET No.	Designation	Cross combination	Location
588	Vide IET No.363	T(N)1 / ASD 1	CBT
589	Vide IET No.365	T(N)1 / ASD 1	CBT
590	Vide IET No.369	T(N)1 / ASD 1	CBT
591	Vide IET No.370	T(N)1 / ASD 1	CBT
592	Vide IET No.374	T(N)1 / ASD 1	CBT
593	Vide IET No.376	T(N)1 / ASD 1	CBT
594	Vide IET No.380	T(N)1 / ASD 1	CBT
595	Vide IET No.381	T(N)1 / ASD 1	CBT
596	Vide IET No.383	T(N)1 / ASD 1	CBT
597	Vide IET No.384	T(N)1 / ASD 1	CBT
598	Vide IET No.385	T(N)1 / ASD 1	CBT
599	Vide IET No.386	T(N)1 / ASD 1	CBT
600	Vide IET No.387	T(N)1 / ASD 1	CBT
601	Vide IET No.388	T(N)1 / CO 29	CBT
602	Vide IET No.392	T(N)1 / CO 29	CBT
603	Vide IET No.393	T(N)1 / CO 29	CBT
604	Vide IET No.395	T(N)1 / CO 29	CBT
605	Vide IET No.396	T(N)1 / CO 29	CBT
606	IR 8	Peta / Dee-geo-woo-gen	
607	Vide IET No.397	T(N)1 / CO 29	CBT
608	T(N)1	Dee Geo Woo Gen / Tsai- Yuan- Chunj	

IET No.	Designation	Cross combination	Location
609	Vide IET No.402	T(N)1 / CO 29	CBT
610	Vide IET No.403	T(N)1 / CO 29	CBT
611	Vide IET No.404	T(N)1 / CO 29	CBT
612	Vide IET No.409	T(N)1 / CO 29	CBT
613	Vide IET No.412	T(N)1 / EK 70	KJT
614	Vide IET No.414	T(N)1 / EK 70	KJT
615	Vide IET No.416	T(N)1 / EK 70	KJT
616	Vide IET No.418	T(N)1 / K 540	KJT
617	Vide IET No.419	T(N)1 / K 540	KJT
618	Vide IET No.420	T(N)1 / K 540	KJT
619	Vide IET No.421	T(N)1 / K 540	KJT
620	Vide IET No.422	T(N)1 / K 540	KJT
621	Vide IET No.423	T(N)1 / K 540	KJT
622	Vide IET No.424	T(N)1 / K 540	KJT
623	Vide IET No.427	T(N)1 / K 540	KJT
624	Vide IET No.428	T(N)1 / K 540	KJT
625	IR 8	Peta / Dee-geo-woo-gen	
626	Vide IET No.431	T(N)1 / K 540	KJT
627	Vide IET No.433	T(N)1 / K 540	KJT
628	Vide IET No.435	T(N)1 / EK 70	KJT
629	Vide IET No.436	Dee Geo Woo Gen / Tsai-Yuan-Chunj	-
630	Vide IET No.436	T(N)1 / EK 70	KJT
631	Vide IET No.437	T(N)1 / EK 70	KJT
632	Vide IET No.439	T(N)1 / EK 70	KJT
633	Vide IET No.446	HR 12 / T(N)1	RNR
634	Vide IET No.447	HR 12 / T(N)1	RNR
635	Vide IET No.450	HR 12 / T(N)1	RNR
636	Vide IET No.452	HR 12 / T(N)1	RNR
637	Vide IET No.454	HR 12 / T(N)1	RNR
638	Vide IET No.459	T(N)1 / HR 19	RNR
639	Vide IET No.460	HR 19 / T(N)1	RNR
640	Vide IET No.463	C 279 / T(N)1	MTU
641	Vide IET No.464	C 279 / T(N)1	MTU
642	Vide IET No.466	C 279 / T(N)1	MTU
643	Vide IET No.468	C 279 / T(N)1	MTU
644	IR 8	Peta / Dee-geo-woo-gen	-
645	Vide IET No.470	C 279 / T(N)1	MTU
646	Vide IET No.472	HR 12 / T(N)1	RNR
647	Vide IET No.474	HR 12 / T(N)1	RNR
648	Vide IET No.476	HR 12 / T(N)1	RNR
649	Vide IET No.480	HR 12 / T(N)1	RNR

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IET No.	Designation	Cross combination	Location
650	T(N)1	DGWG / Tsai-Yuan-Chunj	
651	Vide IET No.481	HR 12 / T(N)1	RNR
652	Vide IET No.482	HR 12 / T(N)1	RNR
653	Vide IET No.484	HR 12 / T(N)1	RNR
654	Vide IET No.485	HR 12 / T(N)1	RNR
655	Vide IET No.486	HR 12 / T(N)1	RNR
656	Vide IET No.489	BAM 9 / T(N)1	CRR
657	Vide IET No.492	T 141 / T(N)1	CRR
658	Vide IET No.493	T 141 / T(N)1	CRR
659	Vide IET No.494	T 141 / T(N)1	CRR
660	Vide IET No.496	GEB 24 / T(N)1	CRR
661	Vide IET No.499	T(N)1 / CO 29	CBT
662	Vide IET No.500	T(N)1 / CO 29	CBT
663	IR 8	Peta / DGWG	
664	Vide IET No.501	T(N)1 / TKM 6	CBT
665	Vide IET No.502	T(N)1 / TKM 6	CBT
666	Vide IET No.503	T(N)1 / TKM 6	CBT
667	Vide IET No.504	T(N)1 / TKM 6	CBT
668	Vide IET No.505	T(N)1 / TKM 6	CBT
669	Vide IET No.511	T(N)1 / ASD 1	CBT
670	Vide IET No.512	SIAM 29 / DGWG	DRR
671	T(N)1	DGWG / Tsai-Yuan-Chunj	DRR
672	Vide IET No.513	T(N)1 / CO 29	DRR
673	Vide IET No.515	T(N)1 / CO 29	DRR
674	Vide IET No.516	T(N)1 / CO 29	DRR
675	Vide IET No.517	T(N)1 / CO 29	DRR
676	Vide IET No.518	T(N)1 / CO 29	DRR
677	Vide IET No.520	T(N)1 / TKM 6	DRR
678	Vide IET No.521	T(N)1 / TKM 6	DRR
679	Vide IET No.522	T(N)1 / TKM 6	DRR
680	Vide IET No.523	T(N)1 / TKM 6	DRR
681	Vide IET No.525	T(N)1 / TKM 6	DRR
682	IR 8	Peta / DGWG	DRR
683	Vide IET No.527	T(N)1 / TKM 6	DRR
684	Vide IET No.529	TKM 6 / T(N)1	DRR
685	Vide IET No.532	T(N)1 / ASD 1	CBT
686	Vide IET No.537	SLO 16 / T(N)1	MTU
687	Vide IET No.538	SLO 16 / T(N)1	MTU
688	Vide IET No.540	SLO 16 / T(N)1	MTU
689	Vide IET No.541	SLO 16 / T(N)1	MTU
690	Vide IET No.545	SLO 16 / T(N)1	MTU

IET No.	Designation	Cross combination	Location
691	Vide IET No.550	SLO 16 / T(N)1	MTU
692	T(N)1	DGWG / Tsai-Yuan-Chunj	MTU
693	Vide IET No.555	N 22 / T(N)1	CRR
694	IR 277-8-9-1	B 581A6-545*2 / MAS	DRR
695	IR 286-1-8-2-1	Peta / DGWG/T(N)1	DRR
696	IR 305-2-4-2-1	Sigadis*2 / T(N)1	DRR
697	IR 305-2-12-3-1	Sigadis*2 / T(N)1	DRR
698	IR 305-4-9-1-2	Sigadis*2 / T(N)1	DRR
699	IR 127-12-1-2-2-2	B 5580 / Sigadis	DRR
700	IR 127-70-2-2	B 5580 / Sigadis	DRR
701	IR 8	Peta / DGWG	DRR
702	IR 154-18-1-3-2	B 5580 / T(N)1	DRR
703	C 2513	T(N)1 / TKM 6	CBT
704	C 2654	T(N)1 / TKM 6	CBT
705	C 2713	T(N)1 / TKM 6	CBT
706	IR 159-B-9-1	Basmati 370 / T(N)1	DRR
707	IR 159-B-2-12	Basmati 370 / T(N)1	DRR
708	C 1511	TKM 6 / T(N)1	CBT
709	IR 527	T(N)1 / ADT 27	DRR
710	12154	T(N)1 / T 141	DRR
711	12167	T(N)1 / T 141	DRR
712	12172	T(N)1 / T 141	DRR
713	T(N)1	DGWG / Tsai-Yuan-Chunj	DRR
714	12178	T(N)1 / T 141	DRR
715	12185	T(N)1 / T 141	DRR
716	12197	T(N)1 / T 141	DRR
717	12210	T(N)1 / T 141	DRR
718	12231	T(N)1 / T 141	DRR
719	12282	T(N)1 / T 141	DRR
720	IR 8	Peta / DGWG	DRR
721	12289	T(N)1 / T 141	DRR
722	12297	T(N)1 / T 141	DRR
723	12306	T(N)1 / T 141	DRR
724	12327	T(N)1 / T 141	DRR
725	12328	T(N)1 / T 141	DRR
726	12330	T(N)1 / T 141	DRR
727	12338	T(N)1 / T 141	DRR
728	12342	T(N)1 / T 141	DRR
729	C 7369	HR 19 / T(N)1	RNR
730	C 7375	HR 19 / T(N)1	RNR



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IET No.	Designation	Cross combination	Location
731	C 7441	HR 19 / T(N)1	RNR
732	C 7515	HR 19 / T(N)1	RNR
733	C 7521	HR 19 / T(N)1	RNR
734	T(N)1	DGWG / Tsai-Yuan-Chunj	DRR
735	C 7530	HR 19 / T(N)1	RNR
736	C 7531	HR 19 / T(N)1	RNR
737	C 7532	HR 19 / T(N)1	RNR
738	C 7549	HR 19 / T(N)1	RNR
739	IR 8	Peta / DGWG	DRR
740	C 7561	HR 19 / T(N)1	RNR
741	C 7563	HR 19 / T(N)1	RNR
742	C 7589	HR 19 / T(N)1	RNR
743	C 7685	HR 19 / T(N)1	RNR
744	C 7803	HR 12 / T(N)1	RNR
745	C 7943	HR 12 / T(N)1	RNR
746	C 7973	HR 12 / T(N)1	RNR
747	C 7995	HR 12 / T(N)1	RNR
748	C 7998	HR 12 / T(N)1	RNR
749	C 7999	HR 12 / T(N)1	RNR
750	C 8000	HR 12 / T(N)1	RNR
751	C 8013	HR 12 / T(N)1	RNR
752	C 8014	HR 12 / T(N)1	RNR
753	C 8042	HR 12 / T(N)1	RNR
754	C 8069	HR 12 / T(N)1	RNR
755	T(N)1	DGWG / Tsai-Yuan-Chunj	RNR
756	C 8071	HR 12 / T(N)1	RNR
757	C 8081	HR 12 / T(N)1	RNR
758	IR 8	Peta / DGWG	RNR
759	C 8088	HR 12 / T(N)1	RNR
760	C 8111	HR 12 / T(N)1	RNR
761	C 8112	HR 12 / T(N)1	RNR
762	C 8115	HR 12 / T(N)1	RNR
763	C 8116	HR 12 / T(N)1	RNR
764	C 8117	HR 12 / T(N)1	RNR
765	C 8118	HR 12 / T(N)1	RNR
766	C 8119	HR 12 / T(N)1	RNR
767	C 8120	HR 12 / T(N)1	RNR
768	C 8126	HR 12 / T(N)1	RNR
769	C 8130	HR 12 / T(N)1	RNR
770	C 8072	HR 12 / T(N)1	RNR
771	C 8178	T(N)1 / CO 29	CBT

IET No.	Designation	Cross combination	Location
772	C 8181	T(N)1 / CO 29	CBT
773	8188	T(N)1 / CO 29	CBT
774	8190	T(N)1 / CO 29	CBT
775	8191	T(N)1 / CO 29	CBT
776	T(N)1	DGWG / Tsai-Yuan-Chunj	CBT
777	IR 8	Peta / DGWG	CBT
778	8211	T(N)1 / CO 29	CBT
779	8212	T(N)1 / CO 29	CBT
780	8213	T(N)1 / CO 29	CBT
781	8216	T(N)1 / CO 29	CBT
782	8224	T(N)1 / CO 29	CBT
783	8234	T(N)1 / CO 29	CBT
784	8260	T(N)1 / CO 29	CBT
785	8261	T(N)1 / CO 29	CBT
786	8266	T(N)1 / CO 29	CBT
787	8269	T(N)1 / CO 29	CBT
788	8270	T(N)1 / CO 29	CBT
789	8279	T(N)1 / CO 29	CBT
790	8290	T(N)1 / CO 29	CBT
791	8291	T(N)1 / CO 29	CBT
792	8292	T(N)1 / CO 29	CBT
793	8293	T(N)1 / CO 29	CBT
794	8300	T(N)1 / CO 29	CBT
795	8304	T(N)1 / CO 29	CBT
796	IR 8	Peta / DGWG	CBT
797	T(N)1	DGWG / Tsai-Yuan-Chunj	CBT
798	8305	T(N)1 / CO 29	CBT
799	8306	T(N)1 / CO 29	CBT
800	8308	T(N)1 / CO 29	CBT
801	8315	T(N)1 / CO 29	CBT
802	8316	T(N)1 / CO 29	CBT
803	8317	T(N)1 / CO 29	CBT
804	8321	T(N)1 / CO 29	CBT
805	8322	T(N)1 / CO 29	CBT
806	8323	T(N)1 / CO 29	CBT
807	8324	T(N)1 / CO 29	CBT
808	8327	T(N)1 / CO 29	CBT
809	8328	T(N)1 / CO 29	CBT
810	8329	T(N)1 / CO 29	CBT
811	8349	T(N)1 / CO 29	CBT
812	8353	T(N)1 / CO 29	CBT

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IET No.	Designation	Cross combination	Location
813	8354	T(N)1 / CO 29	CBT
814	8355	T(N)1 / CO 29	CBT
815	IR 8	Peta / DGWG	CBT
816	8356	T(N)1 / CO 29	CBT
817	8357	T(N)1 / CO 29	CBT
818	T(N)1	DGWG / Tsai-Yuan-Chunj	CBT
819	8358	T(N)1 / CO 29	CBT
820	8363	T(N)1 / CO 29	CBT
821	8372	T(N)1 / CO 29	CBT
822	8379	T(N)1 / CO 29	CBT
823	8382	T(N)1 / CO 29	CBT
824	8383	T(N)1 / CO 29	CBT
825	8406	T(N)1 / CO 29	CBT
826	8407	T(N)1 / CO 29	CBT
827	8424	T(N)1 / CO 29	CBT
828	8434	T(N)1 / CO 29	CBT
829	8435	T(N)1 / CO 29	CBT
830	8442	T(N)1 / CO 29	CBT
831	8464	T(N)1 / CO 29	CBT
832	8478	T(N)1 / CO 29	CBT
833	8481	T(N)1 / CO 29	CBT
834	IR 8	Peta / DGWG	CBT
835	8487	T(N)1 / CO 29	CBT
836	8490	T(N)1 / CO 29	CBT
837	8491	T(N)1 / CO 29	CBT
838	8492	T(N)1 / CO 29	CBT
839	T(N)1	DGWG / Tsai-Yuan-Chunj	CBT
840	8496	T(N)1 / CO 29	CBT
841	8513	T(N)1 / CO 29	CBT
842	8516	T(N)1 / CO 29	CBT
843	8517	T(N)1 / CO 29	CBT
844	8541	T(N)1 / CO 29	CBT
845	8553	T(N)1 / CO 29	CBT
846	8559	T(N)1 / CO 29	CBT
847	8572	T(N)1 / CO 29	CBT
848	8581	T(N)1 / CO 29	CBT
849	8585	T(N)1 / CO 29	CBT
850	8593	T(N)1 / CO 29	CBT
851	8612	T(N)1 / CO 29	CBT
852	7026	T(N)1 / TKM 6	CBT
853	IR 8	Peta / DGWG	DRR

IET No.	Designation	Cross combination	Location
854	7067	T(N)1 / TKM 6	CBT
855	7078	T(N)1 / TKM 6	CBT
856	7080	T(N)1 / TKM 6	CBT
857	7083	T(N)1 / TKM 6	CBT
858	7106	T(N)1 / TKM 6	CBT
859	7229	T(N)1 / TKM 6	CBT
860	T(N)1	DGWG / Tsai-Yuan-Chunj	DRR
861	7350	T(N)1 / TKM 6	CBT
862	7361	T(N)1 / TKM 6	CBT
863	7467	T(N)1 / TKM 6	CBT
864	9000	T(N)1 / ASD 1	CBT
865	9001	T(N)1 / ASD 1	CBT
866	9003	T(N)1 / ASD 1	CBT
867	9004	T(N)1 / ASD 1	CBT
868	9006	T(N)1 / ASD 1	CBT
869	9007	T(N)1 / ASD 1	CBT
870	9012	T(N)1 / ASD 1	CBT
871	9013	T(N)1 / ASD 1	CBT
872	IR 8	Peta / DGWG	CBT
873	9014	T(N)1 / ASD 1	CBT
874	9015	T(N)1 / ASD 1	CBT
875	9020	T(N)1 / ASD 1	CBT
876	9021	T(N)1 / ASD 1	CBT
877	9029	T(N)1 / ASD 1	CBT
878	9033	T(N)1 / ASD 1	CBT
879	9035	T(N)1 / ASD 1	CBT
880	9039	T(N)1 / ASD 1	CBT
881	T(N)1	DGWG / Tsai-Yuan-Chunj	CBT
882	9040	T(N)1 / ASD 1	CBT
883	9065	T(N)1 / ASD 1	CBT
884	9070	T(N)1 / ASD 1	CBT
885	9073	T(N)1 / ASD 1	CBT
886	9166	T(N)1 / ASD 1	CBT
887	9169	T(N)1 / ASD 1	CBT
888	9192	T(N)1 / ASD 1	CBT
889	9193	T(N)1 / ASD 1	CBT
890	9194	T(N)1 / ASD 1	CBT
891	IR 8	Peta / DGWG	CBT
892	9286	T(N)1 / ASD 1	CBT
893	8189	T(N)1 / ASD 1	CBT
894	42190	T(N)1 / PTB 10	PTB



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IET No.	Designation	Cross combination	Location
895	14-12	T(N)1 / PTB 10	PTB
896	28-8	T(N)1 / PTB 10	PTB
897	28-12	T(N)1 / PTB 10	PTB
898	41-13	T(N)1 / PTB 10	PTB
899	41-88	T(N)1 / PTB 10	PTB
900	41-105	T(N)1 / PTB 10	PTB
901	12--6	PTB 9 / DGWG	PTB
902	IR 8	Peta / DGWG	PTB
903	15-33	DGWG / PTB 9	PTB
904	14-19	DGWG / PTB 9	PTB
905	13--7	DGWG / PTB 9	PTB
906	12--16	PTB 10 / IR 8	PTB
907	C 9	T(N)1 / PTB 26	PTB
908	B 9874	SLO 16 / T(N)1	MTU
909	B 9897	SLO 16 / T(N)1	MTU
910	IR 8	Peta / DGWG	MTU
911	B 9935	SLO 16 / T(N)1	MTU
912	B 9941	SLO 16 / T(N)1	MTU
913	B 9949	SLO 16 / T(N)1	MTU
914	B 9953	SLO 16 / T(N)1	MTU
915	B 9946	C 279 / T(N)1	MTU
916	B 9449	C 279 / T(N)1	MTU
917	B 9465	C 279 / T(N)1	MTU
918	B 9527	MTU 20 / T(N)1	MTU
919	B 9859	C 279 / T(N)1	MTU
920	B 9860	C 279 / T(N)1	MTU
921	B 9622	MTU 1 / T(N)1	MTU
922	B 8938 - 2	MTU 1 / T(N)1	MTU
923	T(N)1	DGWG / Tsai-Yuan-Chunj	MTU
924	B 8991	MTU 1 / T(N)1	MTU
925	B 8995	MTU 1 / T(N)1	MTU
926	B 9582	MTU 1 / T(N)1	MTU
927	B 8938 - 1	MTU 1 / T(N)1	MTU
928	B 9024	MTU 1 / T(N)1	MTU
929	IR 8	Peta / DGWG	MTU
930	B 8889	MTU 1 / T(N)1	MTU
931	B 9569	MTU 1 / T(N)1	MTU
932	B 8937	MTU 1 / T(N)1	MTU
933	B 8941	MTU 1 / T(N)1	MTU
934	B 9574	MTU 1 / T(N)1	MTU
935	B 8972 - 2	MTU 1 / T(N)1	MTU

IET No.	Designation	Cross combination	Location
936	B 9621	MTU 1 / T(N)1	MTU
937	B 9568	MTU 1 / T(N)1	MTU
938	B 9033	MTU 1 / T(N)1	MTU
939	B 9105	SLO 13 / T(N)1	MTU
940	B 9070	SLO 13 / T(N)1	MTU
941	B 9725	SLO 13 / T(N)1	MTU
942	B 9054	SLO 13 / T(N)1	MTU
943	B 9066	SLO 13 / T(N)1	MTU
944	T(N)1	DGWG / Tsai-Yuan-Chunj	MTU
945	B 9559	MTU 20 / T(N)1	MTU
946	B 89561	MTU 20 / T(N)1	MTU
947	B 9558	MTU 20 / T(N)1	MTU
948	IR 8	Peta / DGWN	MTU
949	B 9556	MTU 20 / T(N)1	MTU
950	B 9555	MTU 20 / T(N)1	MTU
951	B 9564	MTU 20 / T(N)1	MTU
952	IR 262-A 43-8-11	Peta / 3 / T(N)1	DRR
953	CR 28-25	T141 / T(N)1	CRR
954	TNR D 36	Irradiated T(N)1	CRR
955	Vide IET No. 362	T(N)1 / ASD 1	CBT
956	Vide IET No. 364	T(N)1 / ASD 1	CBT
957	Vide IET No. 368	T(N)1 / ASD 1	CBT
958	Vide IET No. 375	T(N)1 / ASD 1	CBT
959	Vide IET No. 390	T(N)1 / CO 29	CBT
960	Vide IET No. 526	T(N)1 / TKM 6	DRR
961	Vide IET No. 495	GEB 24 / T(N)1	CRR
962	CR 19-17	-	CRR
963	1475	TKM 6 / T(N)1	CBT
964	1379	TKM 6 / T(N)1	CBT
965	T(N)1	DGWG / Tsai-Yuan-Chunj	DRR
966	IR 159-B-2-2	Basmati 370 / T(N)1	DRR
967	IR 8	Peta / DGWG	DRR
968	IR 286-1-6-9-2	Peta / / Dawn / T(N)1	DRR
969	1513	TKM 6 / T(N)1	CBT
970	1502	T(N)1 / TKM 6	CBT
971	1497	T(N)1 / CO 29	CBT
972	Vide IET No.487	T(N)1 / PTB 10	PTB
973	Vide IET No.549	SLO 16 / T(N)1	MTU
974	Vide IET No.467	C 279 / T(N)1	MTU
975	Vide IET No.146	T(N)1 / TKM 6	CBT
976	Vide IET No.408	T(N)1 / CO 29	CBT

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IET No.	Designation	Cross combination	Location
977	Vide IET No.546	SLO 16 / T(N)1	MTU
978	Vide IET No.491	BAM 9 / T(N)1	CRR
979	Vide IET No.432	T(N)1 / CO 29	KJT
980	Vide IET No.388	T(N)1 / CO 29	CBT
981	Vide IET No.410	T(N)1 / CO 29	CBT
982	Vide IET No.553	T 141 / T(N)1	CRR
983	Vide IET No.407	T(N)1 / CO 29	CBT
984	Vide IET No.398	T(N)1 / CO 29	CBT
985	Vide IET No.430	T(N)1 / K 540	KJT
986	T(N)1	DGWW / Tsai-Yuan-Chunj	-
987	C145	MTU 1 / T(N)1	MTU
988	C 189	SLO 13 / T(N)1	MTU
989	C 191	SLO 13 / T(N)1	MTU
990	C 195	SLO 13 / T(N)1	MTU
991	C 197	SLO 13 / T(N)1	MTU
992	C 208	SLO 13 / T(N)1	MTU
993	C 212	SLO 13 / T(N)1	MTU
994	C 221	SLO 13 / T(N)1	MTU
995	C 230	SLO 13 / T(N)1	MTU
996	C 237	SLO 13 / T(N)1	MTU
997	C 250	SLO 13 / T(N)1	MTU
998	C 264	MTU 20 / T(N)1	MTU
999	C 266	MTU 20 / T(N)1	MTU
1000	C 281	MTU 1 / T(N)1	MTU
1001	C 283	MTU 1 / T(N)1	MTU
1002	C 307	MTU 1 / T(N)1	MTU
1003	C 315	MTU 1 / T(N)1	MTU
1004	C 321	MTU 1 / T(N)1	MTU
1005	C 508	SLO 13 / T(N)1	MTU
1006	C 515	SLO 13 / T(N)1	MTU
1007	C 517	SLO 13 / T(N)1	MTU
1008	C 529	SLO 13 / T(N)1	MTU
1009	C 539	SLO 13 / T(N)1	MTU
1010	C 636	T(N)1 / SLO 13	MTU
1011	C 643	T(N)1 / SLO 13	MTU
1012	C 805	DGWW / MTU 3	MTU
1013	C 822	DGWW / MTU 3	MTU
1014	C 820	DGWW / MTU 3	MTU
1015	C 816	DGWW / MTU 3	MTU
1016	CR 10-4001	T 90 / IR 8	CRR
1017	CR 10-4003	T 90 / IR 8	CRR

IET No.	Designation	Cross combination	Location
1018	CR 10-4004	T 90 / IR 8	CRR
1019	CR 10-4006	T 90 / IR 8	CRR
1020	CR 10-4008	T 90 / IR 8	CRR
1021	CR 10-4009	T 90 / IR 8	CRR
1022	CR 10-4010	T 90 / IR 8	CRR
1023	CR 10-4011	T 90 / IR 8	CRR
1024	CR 10-4014	T 90 / IR 8	CRR
1025	CR 10-4015	T 90 / IR 8	CRR
1026	CR 10-4016	T 90 / IR 8	CRR
1027	CR 10-4018	T 90 / IR 8	CRR
1028	CR 10-4021	T 90 / IR 8	CRR
1029	CR 10-4030	T 90 / IR 8	CRR
1030	CR 10-4032	T 90 / IR 8	CRR
1031	CR 10-4041	T 90 / IR 8	CRR
1032	CR 10-4049	T 90 / IR 8	CRR
1033	CR 10-4050	T 90 / IR 8	CRR
1034	CR 10-4056	T 90 / IR 8	CRR
1035	CR 10-4074	T 90 / IR 8	CRR
1036	CR 10-4075	T 90 / IR 8	CRR
1037	CR 10-4078	T 90 / IR 8	CRR
1038	CR 10-4092	T 90 / IR 8	CRR
1039	CR 10-4103	T 90 / IR 8	CRR
1040	CR 10-4105	T 90 / IR 8	CRR
1041	CR 10-4111	T 90 / IR 8	CRR
1042	CR 10-4116	T 90 / IR 8	CRR
1043	CR 4128	T 90 / IR 8	CRR
1044	CR 10-4131	T 90 / IR 8	CRR
1045	CR 10-4133	T 90 / IR 8	CRR
1046	CR 10-4140	T 90 / IR 8	CRR
1047	CR 410-4181	T 90 / IR 8	CRR
1048	CR 10-4186	T 90 / IR 8	CRR
1049	CR 10-4187	T 90 / IR 8	CRR
1050	CR 10-4189	T 90 / IR 8	CRR
1051	CR 10-4192	T 90 / IR 8	CRR
1052	CR 10-4251	T 90 / IR 8	CRR
1053	CR 25-4311	BBS 873 / T(N)1	CRR
1054	CR 25-4326	BBS 873 / T(N)1	CRR
1055	CR 25-4329	BBS 873 / T(N)1	CRR
1056	CR 25-4330	BBS 873 / T(N)1	CRR
1057	CR 25-4331	BBS 873 / T(N)1	CRR
1058	CR 25-4359	BBS 873 / T(N)1	CRR



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IET No.	Designation	Cross combination	Location
1059	CR 25-4360	BBS 873 / T(N)1	CRR
1060	CR 29-4424	T 90 / T(N)1	CRR
1061	CR 24-4506	T(N)1 / MIFB 322-1	CRR
1062	CR 24-4549	T(N)1 / MIFB 322-1	CRR
1063	CR 24-4550	T(N)1 / MIFB 322-1	CRR
1064	CR 24-4559	T(N)1 / MIFB 322-1	CRR
1065	CR 24-4560	T(N)1 / MIFB 322-1	CRR
1066	CR 24-4562	T(N)1 / MIFB 322-1	CRR
1067	CR 23-4593	Sigadis / T(N)1	CRR
1068	CR 23-4594	Sigadis / T(N)1	CRR
1069	CR 23-4598	Sigadis / T(N)1	CRR
1070	CR 23-4599	Sigadis / T(N)1	CRR
1071	CR 23-4715	Sigadis / T(N)1	CRR
1072	CR 23-4726	Sigadis / T(N)1	CRR
1073	CR 23-4730	Sigadis / T(N)1	CRR
1074	CR 23-4740	Sigadis / T(N)1	CRR
1075	CR 23-4750	Sigadis / T(N)1	CRR
1076	CR 68-41	Z 31 / IR 8-246	CRR
1077	CR 68-33	Z 31 / IR 8-246	CRR
1078	CR 42-38	N 22 / T(N)1	CRR
1079	C 30-45	Selection from natural cross IR 8	CRR
1080	T 65-13	Irradiated T 65	CRR
1081	T 65-23	Irradiated T 65	CRR
1082	CR 70-22	Baok / Kalamkati // T(N)1	CRR
1083	CR 69-50	Baok / Kalamkati // T(N)1	CRR
1084	CR 69-18	Baok / Kalamkati // T(N)1	CRR
1085	CR 69-35	Baok / Kalamkati // T(N)1	CRR
1086	IN-1	Mutant T.65	IARI
1087	10754	HR 12 / T(N)1	RNR
1088	10722	HR 12 / T(N)1	RNR
1089	10768	HR 12 / T(N)1	RNR
1090	10751	HR 12 / T(N)1	RNR
1091	10828	HR 12 / T(N)1	RNR
1092	10716	HR 12 / T(N)1	RNR
1093	10712	HR 12 / T(N)1	RNR
1094	10675	HR 12 / T(N)1	RNR
1095	10718	HR 12 / T(N)1	RNR
1096	10679	HR 12 / T(N)1	RNR
1097	7521	HR 19 / T(N)1	RNR
1098	9851 A	HR 19 / T(N)1	RNR

IET No.	Designation	Cross combination	Location
1099	7369	HR 19 / T(N)1	RNR
1100	9727	HR 19 / T(N)1	RNR
1101	9798	HR 19 / T(N)1	RNR
1102	9799	HR 19 / T(N)1	RNR
1103	9854	HR 19 / T(N)1	RNR
1104	9800	HR 19 / T(N)1	RNR
1105	8698	HR 67 / T(N)1	RNR
1106	8706	HR 67 / T(N)1	RNR
1107	8712	HR 67 / T(N)1	RNR
1108	8721	HR 67 / T(N)1	RNR
1109	8733	HR 67 / T(N)1	RNR
1110	8785	HR 67 / T(N)1	RNR
1111	8798	HR 67 / T(N)1	RNR
1112	8805	HR 67 / T(N)1	RNR
1113	8830	T 712 / T(N)1	RNR
1114	8846	T 712 / T(N)1	RNR
1115	8835	-	TRB
1116	TR 2	Mutant of PTB 10	TRB
1117	RP CB-2B-298-1	T(N)1 / CO29	DRR
1118	IR 253-16-12	Gampai *2 / T(N)1	DRR
1119	RP K 3B-168	T(N)1 / K 540	DRR
1120	RP CB-1B-2573-2	T(N)1 / TKM 6	DRR
1121	RP CB-1B-2573-2	T(N)1 / TKM 6	DRR
1122	RP CB -1B-20	T(N)1 / TKM 6	DRR
1123	RP CB -1B-643-1	T(N)1 / TKM 6	DRR
1124	RP CB -1B-643-2	T(N)1 / TKM 6	DRR
1125	RP CB 3B-5365-1	HR 12 / T(N)1	DRR
1126	RP CB-2B-3-2-1	T(N)1 / ASD 1	DRR
1127	RP CB 3B-3-2-2	T(N)1 / ASD 1	DRR
1128	B 8378	C 279 / T(N)1	MTU
1129	RP R 3B-5302	HR 12 / T(N)1	DRR
1130	IR 503-RP 1 B	IR 262 // B 589. A4 -18 *2 / T(N)1	DRR
1131	IR 503-RP 2B	IR 262 // B 589. A4 -18 *2 / T(N)1	DRR
1132	IR 532-RP 1B	IR 262 / TKM 6	DRR
1133	IR 506-RP 2B	IR 8 // B 589.A4-18 *2 / T(N)1	DRR
1134	IR 546-RP 4B	T(N)1 / Binato	DRR
1135	IR 644-RP 1B	IR 8 * 2 // B 589-A4-18 *2/ T(N)1	DRR
1136	IR 644-RP 2B	IR 8 *2 //B 589-A4-18 *2 / T(N)1	DRR

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IET No.	Designation	Cross combination	Location
1137	RP R 3B-5410	HR 12 / T(N)1	DRR
1138	IR 305-3-15-RP 2-1	Sigadis / T(N)1	DRR
1139	RP K -3B-168	T(N)1 / K 540	DRR
1140	IR 536-RP 1B	B 5580 *2 / 81 B.25 // TKM 6	DRR
1141	IR 532-RP 2B	IR 262 / TKM 6	DRR
1142	RP CB- 1B-209	T(N)1 / TKM 6	DRR
1143	RP CB -1B-154	T(N)1 / TKM 6	DRR
1144	RP R 3B-5131	HR 12 / T(N)1	DRR
1145	IR 506-RP 4B	IR 8 // B 589-A4-18*2 / T(N)1	DRR
1146	IR 506-RP 10	IR 8 // B 589-A4-18*2 / T(N)1	DRR
1147	IR 506-RP 6 B	IR 8 // B 589-A4-18*2 / T(N)1	DRR
1148	IR 506-RP 7 B	IR 8 // B 589-A4-18*2 / T(N)1	DRR
1149	IR 506-RP 8 B	IR 8 // B 589-A4-18*2 / T(N)1	DRR
1150	IR 506-RP 9 B	IR 8 // B 589-A4-18*2 / T(N)1	DRR
1151	IR 506-RP 10	IR 8 // B 589-A4-18*2 / T(N)1	DRR
1152	IR 532-RP 3 B	IR 262 / TKM 6	DRR
1153	RP CB -1B-142-1	T(N)1 / TKM 6	DRR
1154	RP CB -3B-6740	T(N)1 / ASD 1	DRR
1155	RP CB -2B-1837	T(N)1 / CO 29	DRR
1156	CR 10-4019	T 90 / IR 8	CRR
1157	CR 10-4025	T 90 / IR 8	CRR
1158	CR 10-4034	T 90 / IR 8	CRR
1159	CR 10-4048	T 90 / IR 8	CRR
1160	CR 10-4077	T 90 / IR 8	CRR
1161	CR 10-4104	T 90 / IR 8	CRR
1162	CR 10-4112	T 90 / IR 8	CRR
1163	CR 10-4114	T 90 / IR 8	CRR
1164	CR 10-4115	T 90 / IR 8	CRR
1165	CR 10-4162	T 90 / IR 8	CRR
1166	CR 24-4521	T(N)1 / MIFB.322-1	CRR
1167	CR 24-4558	T(N)1 / MIFB.322-1	CRR
1168	CR 24-4560	T(N)1 / MIFB.322-1	CRR
1169	CR 23-4578	Sigadis / T(N)1	CRR
1170	CR 23-4638	Sigadis / T(N)1	CRR
1171	CR 23-4639	Sigadis / T(N)1	CRR
1172	CR 23-4641	Sigadis / T(N)1	CRR
1173	CR 23-4664	Sigadis / T(N)1	CRR
1174	CR 23-4713	Sigadis / T(N)1	CRR

IET No.	Designation	Cross combination	Location
1175	CR 23-4721	Sigadis / T(N)1	CRR
1176	CR 23-4736	Sigadis / T(N)1	CRR
1177	CR 21	T(N)1 / JBS 984	CRR
1178	C 10750	HR 12 / T(N)1	RNR
1179	C 10806	HR 12 / T(N)1	RNR
1180	C 10823	HR 12 / T(N)1	RNR
1181	C 10847	HR 12 / T(N)1	RNR
1182	C 10851	HR 12 / T(N)1	RNR
1183	C 10852	HR 12 / T(N)1	RNR
1184	C 10860	HR 12 / T(N)1	RNR
1185	C 10863	HR 12 / T(N)1	RNR
1186	C 10868	HR 12 / T(N)1	RNR
1187	C 10648	HR 12 / T(N)1	RNR
1188	IR 532-RP 4 B	IR 262 / TKM 6	DRR
1189	IR 506-RP 11 B	IR 8 // B 589-A4-18* 2/T(N)1	DRR
1190	C 5308	HR 12 / T(N)1	RNR
1191	IR 305-4-RP 11-1	Sigadis *2 / T(N)1	DRR
1192	IR 546-RP 5 B	T(N)1 / Binato	DRR
1193	RP CB -1-3380-3	T(N)1 / TKM 6	DRR
1194	RP CB -1-3380-1	T(N)1 / TKM 6	DRR
1195	C 6740-RP 1	T(N)1 / ASD 1	DRR
1196	IR 506-RP 12 B	IR 8 // B 589-A4-18* 2 / T(N)1	DRR
1197	RP K-3B-168	T(N)1 / K 540	DRR
1198	C 6740-RP 2	T(N)1 / ASD 1	DRR
1199	RP CB 1-2736	T(N)1 / TKM 6	DRR
1200	RP CB -1-3387	T(N)1 / TKM 6	DRR
1201	65-3	-	KJT
1202	65-4	-	KJT
1203	408-2	-	KJT
1204	458-1	-	KJT
1205	287-1	Zinya 63 / T(N)1	KJT
1206	474-1	-	KJT
1207	478-3	-	KJT
1208	190-2	-	KJT
1209	184-3	-	KJT
1210	154-2-1	-	KJT
1211	160-4-1	-	KJT
1212	15-2-2	-	KJT
1213	181-2-2	-	KJT
1214	160-1-2	-	KJT



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IET No.	Designation	Cross combination	Location
1215	265-2-2	-	KJT
1216	156-2-1	-	KJT
1217	RP 1-52-3	T(N)1 / T 141	DRR
1218	252-1	-	KJT
1219	13-3	-	KJT
1220	25-1	-	KJT
1221	133-1	-	KJT
1222	148-3	-	KJT
1223	A 2392-10	HR 12 / T(N)1 --F5	RDR
1224	A 2482-1	HR 12 / T(N)1--F5	RDR
1225	A 2661-1	HR 12 / T(N)1 --F5	RDR
1226	A 3205-1	HR 12 / T(N)1--F5	RDR
1227	A 4428-7	HR 12 / T(N)1 --F5	RDR
1228	SI-3-1	GEB 24 / T(N)1 --F6	RDR
1229	SI 17	GEB 24 / T(N)1 --F6	RDR
1230	SI 14-1	T 141 / T(N)1	RDR
1231	SI 12-1	T 141 / T(N)1	RDR
1232	SI 11-1	SLO 13 / T(N)1	RDR
1233	SI 33-1	MTU 1 / T(N)1	RDR
1234	SI 25-1	SLO 16 / T(N)1	RDR
1235	SI 29	SLO 16 / T(N)1	RDR
1236	C 11803	IR 8 / ADT 27	CBT
1237	C 11807	IR 8 / ADT 27	CBT
1238	C 11814	IR 8 / ADT 27	CBT
1239	C 11844	IR 8 / ADT 27	CBT
1240	C 11858	IR 8 / ADT 27	CBT
1241	C 11870	IR 8 / ADT 27	CBT
1242	C 11875	IR 8 / ADT 27	CBT
1243	C 11882	IR 8 / ADT 27	CBT
1244	C 11883	IR 8 / ADT 27	CRR
1245	CR 67-18	-	DRR
1246	RP 1-164-4	T(N)1 / T 141	DRR
1247	RP 1-79-1	T(N)1 / T 141	DRR
1248	RP 1-62-2	T(N)1 / T 141	DRR
1249	RP 1-278-3	T(N)1 / T 141	DRR
1250	RP 1-358-1	T(N)1 / T 141	DRR
1251	RP 1-62-2	T(N)1 / T 141	DRR
1252	RP AUR 7B-246	T(N)1 / AUR 1	DRR
1253	RP 1-206-1	T(N)1 / T 141	DRR
1254	RP 1-81-3	T(N)1 / T 141	DRR
1255	RP 1-79-1	T(N)1 / T 141	DRR

IET No.	Designation	Cross combination	Location
1256	RP 1-298	T(N)1 / T 141	DRR
1257	RP 1-52-3	T(N)1 / T 141	DRR
1258	RP 1-159-3	T(N)1 / T 141	DRR
1259	RP 1-51-2	T(N)1 / T 141	DRR
1260	RP 1-52-2	T(N)1 / T 141	DRR
1261	RP 1-151-3	T(N)1 / T 141	DRR
1262	RP 1-47-3	T(N)1 / T 141	DRR
1263	RP 1-6-2	T(N)1 / T 141	DRR
1264	RP 1-52-3	T(N)1 / T 141	DRR
1265	RP 1-48-2	T(N)1 / T 141	DRR
1266	98-1	-	KJT
1267	CR 19-17	B 586A 1-101 // T65 / T(N)1	CRR
1268	RP CB 2 B-293-2	T(N)1 / CO 29	DRR
1269	RP 1-6-1	T(N)1 / T 141	DRR
1270	IR 506-RP 14-B	IR 8 // B 589-A4-18 *2 / T(N)1	DRR
1271	IR 506-RP 15 B	IR 8 // B 589-A4-18 *2 / T(N)1	DRR
1272	RP CB 2B-1489	T(N)1 / CO 29	DRR
1273	RP CB-1B-326-3	T(N)1 / CO 29	DRR
1274	IR 644-RP 1 B-4	IR 8 // B 589-A4-18* 2 / T(N)1	DRR
1275	IR 305-2 RP 4-2-1	Sigadis *2 / T(N)1	DRR
1276	IR 140-118-2-2	Sigadis *2 / T(N)1	DRR
1277	RP AU 6 B-131	T(N)1 / SLO 16	DRR
1278	RP 1-206-1	T(N)1 / T 141	DRR
1279	RP 1-234-1	T(N)1 / T 141	DRR
1280	RP 1-52-2	T(N)1 / T 141	DRR
1281	RP 1-47-3	T(N)1 / T 141	DRR
1282	RP 1-79-1	T(N)1 / T 141	DRR
1283	RP 1-10-3	T(N)1 / T 141	DRR
1284	RP 1-39-1	T(N)1 / T 141	DRR
1285	RP 1-51-1	T(N)1 / T 141	DRR
1286	RP 1-363-4	T(N)1 / T 141	DRR
1287	RP 1-39-1	T(N)1 / T 141	DRR
1288	IR 305-RP 3-60	Sigadis *2 / T(N)1	DRR
1289	RPCB 2 B-1025	T(N)1 / CO 29	DRR
1290	IR 305-RP 28	Sigadis *2 / T(N)1	DRR
1291	RPCB 2 B-1036	T(N)1 / CO 29	DRR
1292	RP 1-176-2	T(N)1 / T 141	DRR
1293	RP 1-176-3	T(N)1 / T 141	DRR
1294	RP 1-104-2	T(N)1 / T 141	DRR

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IET No.	Designation	Cross combination	Location
1295	RPCB 2 B-1042	T(N)1 / CO 29	DRR
1296	RPK 3 B-231	T(N)1 / K 540	DRR
1297	RPK 3 B-230	T(N)1 / K 540	DRR
1298	IR 305-RP 18	Sigadis *2 / T(N)1	DRR
1299	RPCB 2 B-1027	T(N)1 / CO 29	DRR
1300	RPCB 1 B-374	T(N)1 / TKM 6	DRR
1301	RPCB 2 B-1028	T(N)1 / CO 29	DRR
1302	RPCB 2 B-20-7-5	T(N)1 / CO 29	DRR
1303	RPCB 2 B-1026	T(N)1 / CO 29	DRR
1304	RPK 3B -248	T(N)1 / K 540	DRR
1305	RPCB 2 B-1032	T(N)1 / CO 29	DRR
1306	RP 1-167	T(N)1 / T 141	DRR
1307	RPK -3B-231	T(N)1 / K 540	DRR
1308	RPK -3B-238	T(N)1 / K 540	DRR
1309	RPK -3B-226	T(N)1 / K 540	DRR
1310	RPCB -2B-4120	T(N)1 / CO 29	DRR
1311	IR 305-RP 3-60	Sigadis *2 / T(N)1	DRR
1312	RPK -3B-237	T(N)1 / K 540	DRR
1313	RPCB -2B-2077	T(N)1 / CO 29	DRR
1314	RP 1-59	T(N)1 / T 141	DRR
1315	RPK-3B-24-1	T(N)1 / K 540	DRR
1316	IR 305-RP 13	Sigadis *2 / T(N)1	DRR
1317	RPCB-2B-1035	T(N)1 / CO 29	DRR
1318	IR 305-RP -3-12	Sigadis *2 / T(N)1	DRR

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IET No.	Designation	Cross combination	Location
1319	2618	SLO 13 / T(N)1	MTU
1320	2634	SLO 13 / T(N)1	MTU
1321	2643	SLO 13 / T(N)1	MTU
1322	2658	SLO 13 / T(N)1	MTU
1323	2719	B 8698 / Sigadis	MTU
1324	2735	MTU 1 / T(N)1	MTU
1325	2736	MTU 1 / T(N)1	MTU
1326	2748	MTU 1 / T(N)1	MTU
1327	2795	SLO 13 / T(N)1	MTU
1328	2796	SLO 13 / T(N)1	MTU
1329	2797	SLO 13 / T(N)1	MTU
1330	2799	SLO 13 / T(N)1	MTU
1331	2803	SLO 13 / T(N)1	MTU
1332	592	MTU 1 / T(N)1	MTU

IET No.	Designation	Cross combination	Location
1333	391	MTU 1 / T(N)1	MTU
1334	289	MTU 1 / T(N)1	MTU
1335	286	MTU 1 / T(N)1	MTU
1336	2706	Tainan / SLO 13	MTU
1337	Pusa 2-42	IR 8 / TKM 6	IARI
1338	Pusa 2-99	IR 8 / TKM 6	IARI
1339	Pusa 2-12	Basmati 370 / T(N)1	IARI
1340	Pusa 2-95	IR 8 / TKM 6	IARI
1341	Pusa 2-97	IR 8 / TKM 6	IARI
1342	Pusa 2-100	IR 8 / TKM 6	IARI
1343	Pusa 2-64	IR 8 / TKM 6	IARI
1344	Pusa 2-93	IR 8 / TKM 6	IARI
1345	Pusa 2-24	IR 8 / TKM 6	IARI
1346	Pusa 1-12-7	Basmati 370 / T(N)1	IARI
1347	Pusa 1-2-5	Basmati 370 / T(N)1	IARI
1348	Pusa 2-14	IR 8 / TKM 6	IARI
1349	PRM 2	Mutant T(N)1	IARI
1350	PRM 3	Indica Mutant T3	IARI
1351	PRM 5	Early Mutant of IR 8	IARI
1352	Pusa 2-03	Basmati 370 / T(N)1	IARI
1353	Pusa 2-33	IR 8 / TKM 6	IARI
1354	Pusa 2-48	IR 8 / TKM 6	IARI
1355	Pusa 2-44	IR 8 / TKM 6	IARI
1356	Pusa 2-60	IR 8 / TKM 6	IARI
1357	C 12057	IJ 52 / T(N)1	RNR
1358	C12483	IJ 52 / T(N)1	RNR
1359	C 12350	IJ 52 / T(N)1	RNR
1360	C 12416	IJ 52 / T(N)1	RNR
1361	C 12381	IJ 52 / T(N)1	RNR
1362	C 12339	IJ 52 / T(N)1	RNR
1363	C 12537	IJ 52 / T(N)1	RNR
1364	C 12412	IJ 52 / T(N)1	RNR
1365	C 12414	IJ 52 / T(N)1	RNR
1366	7511	HR 19 / T(N)1	RNR
1367	14065	IR 8*2 // Peat / Belle Patna	RNR
1368	13785	HR 19 / T(N)1	RNR
1369	13931	IR 8 *2//B 589.A4-18 *2 /T(N)1	RNR
1370	10090	HR 19 / T(N)1	RNR
1371	13421	HR 19 / T(N)1	RNR
1372	13853	HR 19 / T(N)1	RNR



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IET No.	Designation	Cross combination	Location
1373	7564	HR 19 / T(N)1	RNR
1374	13638	HR 19 / T(N)1	RNR
1375	13939	IR 8 * 2// 589-A4-18 * 2 /T(N)1	RNR
1376	13895	HR 35 / IR 262-A 43-8-11	RNR
1377	13878	HR 35 / IR 262-A 43-8-11	RNR
1378	13784	HR 19 / T(N)1	RNR
1379	10750	HR 12 / T(N)1	RNR
1380	IR 127 RP -1	B 5580 / Sigadis	DRR
1381	12471	IJ 52 / T(N)1	RNR
1382	SEL. 250	Jhona 349 / T(N)1	PAU
1383	SEL 20	Basmati 370 / T(N)1	PAU
1384	SEL 242	Jhona 349 / T(N)1	PAU
1385	SEL. 224	Jhona 349 / T(N)1	PAU
1386	SEL. 202	Jhona 349 / T(N)1	PAU
1387	CR 25-5122	BBS 873 / T(N)1	CRR
1388	CR 10-5084	T 90 / IR 8	CRR
1389	CR 10-5023	T 90 / IR 8	CRR
1390	CR 23-2503	Sigadis / T(N)1	CRR
1391	CR 10-5071	T 90 / IR 8	CRR
1392	CR 10-5045	T 90 / IR 8	CRR
1393	CR 10-5075	T 90 / IR 8	CRR
1394	CR 10-5028	T 90 / IR 8	CRR
1395	CR 23-5208	Sigadis / T(N)1	CRR
1396	CR 10-5047	T 90 / IR 8	CRR
1397	CR 25-5152	BBS 873 / T(N)1	CRR
1398	CR 10-5016	T 90 / IR 8	CRR
1399	CR 10-5089	T 90 / IR 8	CRR
1400	CR 23-5212	Sigadis / T(N)1	CRR
1401	CR 10-5062	T 90 / IR 8	CRR
1402	CR 25-5124	BBS 873 / T(N)1	CRR
1403	CR 10-4027	T 90 / IR 8	CRR
1404	CR 10-5017	T 90 / IR 8	CRR
1405	CR 44-80	TKM 6 / IR 8	CRR
1406	CR 43-3	TKM 6 / IR 8	CRR
1407	CR 10-5012	T 90 / IR 8	CRR
1408	CR 52-3	TKM 6 // CBI / IR 8	CRR
1409	CR 86-401	SLO 7 / T(N)1	CRR
1410	CR 44-35	TKM 6 / IR 8	CRR
1411	CR 44-98	TKM 6 / IR 8	CRR
1412	CR 43-30	TKM 6 / T(N)1	CRR
1413	CR 88-346	SLO 16 / T(N)1	CRR

IET No.	Designation	Cross combination	Location
1414	CR 23-5204	Sigadis / T(N)1	CRR
1415	CR 44-11	TKM 6 / IR 8	CRR
1416	CR 44-67	TKM 6 / IR 8	CRR
1417	CR 1-6-144	GEB 24 / T(N)1	CRR
1418	CR 10-5029	T 90 / IR 8	CRR
1419	CR 10-5024	T 90 / IR 8	CRR
1420	CR 10-5061	T 90 / IR 8	CRR
1421	CR 44-101	TKM 6 / IR 8	CRR
1422	CR 44-1	TKM 6 / IR 8	CRR
1423	CR 44-33	TKM 6 / IR 8	CRR
1424	CR 44-32	TKM 6 / IR 8	CRR
1425	RPCB 1-B-2576	T(N)1 / TKM 6	DRR
1426	RPMT 2-B	C 279 / T(N)1	DRR
1427	IR 508-RP 1B	IR 9-60-2 // B 589-A4-18*2/ T(N)1	DRR
1428	IR 305-31-7-RP 2	Sigadis *2 / T(N)1	DRR
1429	IR 400-5-12-10-RP -3	PET *4 / T(N)1	DRR
1430	RPMT 2-B-197	C 279 / T(N)1	DRR
1431	IR 532-RP -4 B	IR 262 / TKM 6	DRR
1432	IR 667-RP -1-B	IR 8 // Yukara / T(N)1	DRR
1433	RP CR -6B-3	IR 8 - 246 / GS 418	DRR
1434	RP CB-1B-7078	T(N)1 / TKM 6	DRR
1435	IR 626-RP -1B	IR 8 // Peta*5 / B.Patna	DRR
1436	IR 305-3-17-RP 3	Sigadis *2 / T(N)1	DRR
1437	IR 305-3-17-RP -4	Sigadis *2 / T(N)1	DRR
1438	IR 630-RP -1-B	IR 8 / IR 5	DRR
1439	RPCB-1B-295	T(N)1 / TKM 6	DRR
1440	IR 286-1-6-9-2-RP -1B	Peta // Dawn / T(N)1	DRR
1441	RP CB -1B-7350	T(N)1 / TKM 6	DRR
1442	RP K -3B-15	T(N)1 / K 540	DRR
1443	IR 127-RP -1B	B 5580 / Sigadis	DRR
1444	RPCB-2B-849	T(N)1 / CO 29	DRR
1445	IR 286-1-6-9-2-RP 2 B	Peta //Dawn/ T(N)1	DRR
1446	CR 44-82	TKM 6 / IR 8	CRR
1447	CR 89-313	S 705 / T(N)1	CRR
1448	IR 159-RP -13 B	Basmati 370 / T(N)1	DRR
1449	CR 73-7	T 635 / W 12	CRR
1450	CR 91-297	MTU 9 / T(N)1	DRR
1451	CR 83-23	W 137 / GEB 24	CRR
1452	RP 12-12	IR 71-20-3 / IJ 52	DRR

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IET No.	Designation	Cross combination	Location
1453	RP CR 4-B-41	T 90 / IR 8	DRR
1454	CR 82-10	-	CRR
1455	CR 67-18-4	MB 19-11 / IR 9-60	CRR
1456	CR 10-4075	T 90 / IR 8	CRR
1457	CR 10-4074	T 90 / IR 8	CRR
1458	RPK 11B-23	IR 8 / K 540	DRR
1459	RP 84-458	IR 8 *2 / Sigadis	DRR
1460	RP 84-482	IR 8 *2 / Sigadis	DRR
1461	RP 31-22	IR 8 / Sigadis	DRR
1462	RP CR 5 B-12	GEB 24 / T(N)1	DRR
1463	RP CR 5B-41	GEB 24 / T(N)1	DRR
1464	RP CR 4B-39	T 90 / IR 8	DRR
1465	RP 84-570	IR 8 *2 / Sigadis	DRR
1466	RP CR 4B-39	T 90 / IR 8	DRR
1467	RP K 23B-159	T(N)1 / Sigadis	DRR
1468	C 5410	HR 12 / T(N)1	RNR
1469	C 7476	HR 19 / T(N)1	RNR
1470	C 10849	HR 12 / T(N)1	RNR
1471	C 8043	HR 12 / T(N)1	RNR
1472	10740	HR 12 / T(N)1	RNR
1473	RP 65-3	GEB 24 / T(N)1 *2	DRR
1474	CR 73-38-4	-	CRR
1475	CR 84-32	-	CRR
1476	CR 90-321	-	CRR
1477	C 4-63	-	UPCA PHIL
1478	56	Jhona 349 / T(N)1	PAU
1479	60 (RP LD-1-9-5)	Basmati 370 / IR 8	PAU
1480	65 (RP LD-1-1-4)	Basmati 370 / IR 8	PAU
1481	69 (RP LD-2-33-3)	Basmati 370 / IR 8-246	PAU
1482	89 (RP LD-3-20-5)	Basmati 370 / T(N)1	PAU
1483	93 (RP LD-3-20-5)	Basmati 370 / T(N)1	PAU
1484	102 (RP LD-4-51-1)	Basmati 370 / T(N)1	PAU
1485	104 (RP LD-4-62-1)	Basmati 370 / IR 9-60	PAU
1486	62 (RP NW-6B)	Zinya 31 / IR 9-60	NWG
1487	20 (RP NW-7B)	Zinya 31 / IR 8-246	NWG
1488	21 (RP NW-7B)	Zinya 31 / IR 8-246	NWG
1489	22 (RP NW-7B)	Zinya 31 / IR 8-246	NWG
1490	33 (RP NW-7B)	Zinya 31 / IR 8-246	NWG
1491	CR 72-54	CP 231 / T(N)1	CRR

IET No.	Designation	Cross combination	Location
1492	CR 72-72	CP 231 / T(N)1	CRR
1493	CR 72-76	CP 231 / T(N)1	CRR
1494	CR 72-119	CP 231 / T(N)1	CRR
1495	CR 73-2 (99-2)	CP 231 / Tainan 3	CRR
1496	CR 74-1	Rexoro / Taichung 65	CRR
1497	CR 75-8	Rexoro / Chianan 8	CRR
1498	C-5381	IR 262 / ADT 27	ADT
1499	C-5383	IR 262 / ADT 27	ADT
1500	C-5385	IR 262 / ADT 27	ADT
1501	C-5400	IR 8 / ADT 27	ADT
1502	C-5402	IR 8 / ADT 27	ADT
1503	C-5408	T(N)1 / ADT 27	ADT
1504	C-5409	T(N)1 / ADT 27	ADT
1505	C-5413	T(N)1 / ADT 27	ADT
1506	C-5415	T(N)1 / ADT 27	ADT
1507	C-5416	T(N)1 / ADT 27	ADT
1508	MTU 2913	IR 8 / GEB 24	MTU
1509	MTU 4767	Dawn / MTU 3	MTU
1510	MTU 3782	IR 8 / SLO 13	MTU
1511	MTU 3790	IR 8 / SLO 13	MTU
1512	MTU 3920	IR 8 / SLO 13	MTU
1513	MTU 3675	SLO 13 / IR 262	MTU
1514	MTU 3106	MTU 3 / IR 262	MTU
1515	MTU 3107	MTU 3 / IR 262	MTU
1516	CR 72-33-64	Powren / IR 8-246	CRR
1517	CR 72-16-5	Powren / IR 8-246	CRR
1518	CR 72-34-66	Powren / IR 8-246	CRR
1519	CR 73-57	MB19-11 / IR 9-60	CRR
1520	CR 42-38-171	N22 / T(N)1	CRR
1521	CR 89-117	S. 705 / T(N)1	CRR
1522	RP CB-1B-31	T(N)1 / TKM 6	DRR
1523	RP CB-32	T(N)1 / TKM 6	DRR
1524	RP CB -33	T(N)1 / TKM 6	DRR
1525	RP CB-34	T(N)1 / TKM 6	DRR
1526	RP CB-35	T(N)1 / TKM 6	DRR
1527	RP CB 2B-86	T(N)1 / CO 29	DRR
1528	RP MT-2B-2	C-279 / T(N)1	DRR
1529	CR 10-146	T90 / IR 8	CRR
1530	CR 36-148	IR 8 / CBI	CRR
1531	CR 64-108	IR 8 / MNP 36	CRR
1532	CR 64-109	IR 8 / MNP 36	CRR



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IET No.	Designation	Cross combination	Location
1533	CR 64-110	IR 8 / MNP 36	CRR
1534	CR 64-111	IR 8 / MNP 36	CRR
1535	CR 64-112	IR 8 / MNP 36	CRR
1536	CR 10-113	T90 / IR 8	CRR
1537	CR 10-114	T90 / IR 8	CRR
1538	CR 10-115	T90 / IR 8	CRR
1539	CR 10-116	T90 / IR 8	CRR
1540	CR 10-117	T90 / IR 8	CRR
1541	CR 10-118	T90 / IR 8	CRR
1542	CR 35-119	IR 8/IET122 // GEB 24/T(N)1	CRR
1543	CR 35 120	IR 8/IET122 // GEB 24/T(N)1	CRR
1544	CR 35-121	IR 8/IET122 // GEB 24/T(N)1	CRR
1545	CR 35-122	T 141 / IR 8	CRR
1546	CR 6-123	T 141 / IR 8	CRR
1547	CR 61-124	Indian Sandon // BBS 873/ T(N)1	CRR
1548	CR 61-125	Indian Sandon // BBS 873 / T(N)1	CRR
1549	CR 31-126	IR 8 / Marker 87	CRR
1550	CR 87-127	Baok / N22	CRR
1551	CR 10-128	T90 / IR 8	CRR
1552	CR 64-129	IR 8 / MNP 36	CRR
1553	CR 64-130	IR 8 / MNP 36	CRR
1554	CR 51-131	IR 8 // IR 8-246 / W 418	CRR
1555	CR 51-132	IR 8 // IR 8-246 / W 418	CRR
1556	CR 51-133	IR 8 // IR 8-246 / W 418	CRR
1557	CR 51-134	IR 8 // IR 8-246 / W 418	CRR
1558	CR 51-135	IR 8 // IR 8-246 / W 418	CRR
1559	CR 51-136	IR 8 // IR 8-246 / W 418	CRR
1560	CR 23-137	Sigadis / T(N)1	CRR
1561	CR 23-138	Sigadis / T(N)1	CRR
1562	CR 23-139	Sigadis / T(N)1	CRR
1563	CR 23-140	Sigadis / T(N)1	CRR
1564	CR 23-141	Sigadis / T(N)1	CRR
1565	CR 23-142	Sigadis / T(N)1	CRR
1566	CR 23-143	Sigadis / T(N)1	CRR
1567	CR 23-144	Sigadis / T(N)1	CRR
1568	MTU 4025	MTU 20 / T(N)1	MTU
1569	MTU 3960	MTU 20 / T(N)1	MTU
1570	MTU 4063	MTU 20 / IR 262	MTU
1571	MTU 4070	MTU 20 / IR 262	MTU
1572	MTU 3076	Malinga / IR 8	MTU

IET No.	Designation	Cross combination	Location
1573	MTU 4077	MTU 20 / IR 262	MTU
1574	MTU 4186	IR 262 / MTU 20	MTU
1575	MTU 3913	IR 8 / SLO 13	MTU
1576	MTU 4404	SLO 13 / IR 262	MTU
1577	MTU 3734	SLO 13 / IR 262	MTU
1578	MTU 2990	Malinga / IR 8	MTU
1579	MTU 3198	MTU 3 / IR 262	MTU
1580	MTU 3201	MTU 3 / IR 262	MTU
1581	MTU 3203	MTU 3 / IR 262	MTU
1582	MTU 3262	IR 262 / MTU 3	MTU
1583	MTU 3294	IR 262 / MTU 3	MTU
1584	MTU 3340	IR 262 / MTU 3	MTU
1585	MTU 3360	IR 262 / MTU 3	MTU
1586	MTU 3460	C 272 / 2 / IR 8	MTU
1587	MTU 3502	MTU 3 / IR 8	MTU
1588	MTU 3555	IR 8 / MTU 3	MTU
1589	MTU 3556	IR 8 / MTU 3	MTU
1590	MTU 3602	IR 8 / MTU 3	MTU
1591	MTU 3617	IR 8 / MTU 3	MTU
1592	MTU 3624	IR 8 / MTU 3	MTU
1593	MTU 3626	IR 8 / MTU 3	MTU
1594	MTU 3628	IR 8 / MTU 3	MTU
1595	MTU 3632	IR 8 / MTU 3	MTU
1596	MTU 3661	IR 8 / MTU 3	MTU
1597	MTU 3505	MTU 3 / IR 8	MTU
1598	MTU 4200	IR 8 / MTU 5	MTU
1599	MTU 4267	IR 8 / MTU 5	MTU
1600	MTU 4292	IR 8 / MTU 5	MTU
1601	MTU 146	MTU 1 / T(N)1	MTU
1602	MTU 350	MTU 1 / T(N)1	MTU
1603	MTU 398	MTU 1 / T(N)1	MTU
1604	MTU 399	MTU 1 / T(N)1	MTU
1605	MTU 401	MTU 1 / T(N)1	MTU
1606	CR 70-31-6	Baok / Kalankati	CRR
1607	CR 69-26	Badakalankali 65/ T(N)1	CRR
1608	CR 69-13	Badakalankali 65/ T(N)1	CRR
1609	CR 83-82	W 137 / GEB24	CRR
1610	CUT 25	T(N)1 / N.136 // 217 / N136	CRR
1611	PR 19	T(N)1 / N.136 // 217 / N136	CRR
1612	T.N.25	T(N)1 / N.136 // 217 / N136	CRR
1613	CR 87-116-32	Baok / N22	CRR

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IET No.	Designation	Cross combination	Location
1614	CR 87-116-59-94	Baok / N 22	CRR
1615	CR 87-116-19-37	Baok / N22	CRR
1616	CR 87-116-28-38	Baok / N 22	CRR
1617	CR 87-116-64-101	Baok / N 22	CRR
1618	CR 87-116-57	Baok / N 22	CRR
1619	CR 87-104-25-22	Baok / N 22	CRR
1620	CR 84-308	ADT 22 / T(N)1	CRR
1621	CR 84-309-149	ADT 22 / T(N)1	CRR
1622	CR 84-311-144	ADT 22 / T(N)1	CRR
1623	CR 42-7-177-249	N 22 / T(N)1	CRR
1624	CR 28-25-501	T 141 / T(N)1	CRR
1625	CR 88-345-175	SLO 16 / T(N)1	CRR
1626	CR 88-346	SLO 16 / T(N)1	CRR
1627	CR 28-10-273-246	T 141 / T(N)1	CRR
1628	CR 28-10-147-229	T 141 / T(N)1	CRR
1629	CR 1-6-246	GEB 24 / T(N)1	CRR
1630	CR 13-361-112	T(N)1 / MTU 5	CRR
1631	CR 84-345-176	SLO 16 / T(N)1	CRR
1632	CR 1-6-219-57	GEB 24 / T(N)1	CRR
1633	CR 1-6-221-62	GEB 24 / T(N)1	CRR
1634	CR 1-6-222-52	GEB 24 / T(N)1	CRR
1635	CR 1-37-163-66	GEB 24 / T(N)1	CRR
1636	CR 87-116-4-39-9	Baok / N-22	CRR
1637	CR 87-116-42-72-25	Baok / N22	CRR
1638	CR 87-116-29-39-8	Baok / N 22	CRR
1639	RP 58	B 5580 / T(N)1	DRR
1640	RP K6B	IR 8 / Bhadas 1303	DRR
1641	RP 74	IR 8 / S3	DRR
1642	RP 74	IR 8 / S3	DRR
1643	RP 87	IR 8 // Tok Sem / Basmati 370	DRR
1644	RP CR 5B	GEB 24 / T(N)1	DRR
1645	PR CR 2B	T141 / T(N)1	DRR
1646	RP 84-42	IR 8 * 2 / Sigadis	DRR
1647	RP 84-193	IR 8 * 2 / Sigadis	DRR
1648	RP 84-283	IR 8 * 2 / Sigadis	DRR
1649	RP 84-629	IR 8*/ 2 / Sigadis	DRR
1650	R K 23B-86	T(N)1 / Sigadis	DRR
1651	RPK 6B-11	IR 8 / Bhadas 1303	DRR
1652	RP CR 5B-95	GEB24 / T(N)1	DRR
1653	RP 65-14	GEB 24 / T(N)1 * 2	DRR

IET No.	Designation	Cross combination	Location
1654	IR 439-RP 18	T(N)1 / LMN	DRR
1655	RP CR 2B-492	T141 / T(N)1	DRR
1656	RPCB 2B-388	T(N)1 / CO29	DRR
1657	IR 532 RP 83B	IR 262 / TKM 6	DRR
1658	IR 546 RP 1B	T(N)1 / Binato	DRR
1659	IR 305-4-20-3-1 RP 1	Sigadis * 2 / T(N)1	DRR
1660	IR 39-19	Peta / T(N)1	DRR
1661	IR 127-2-2-3-15-3-RP 1	B5580 / Sigadis	DRR
1662	IR 127-2-2-19	B5580 / Sigadis	DRR
1663	RP 74-16-3	IR 8 / S3	DRR
1664	RP 12-63	IR 71-20-3 / 1J52	DRR
1665	RP 84-128	IR 8 * 2 / Sigadis	DRR
1666	RP 31-26	IR 8 / Sigadis	DRR
1667	RP 84-59-2	IR 8 * 2 / Sigadis	DRR
1668	RP 84-59-1	IR 8 * 2 / Sigadis	DRR
1669	RP 84-581-1	IR 8 * 2 / Sigadis	DRR
1670	RP 84-423-1	IR 8 * 2 / Sigadis	DRR
1671	RP 84-425-2	IR 8 * 2 / Sigadis	DRR
1672	RP 84-653-3	IR 8 * 2 / Sigadis	DRR
1673	7369-26	HR 19 / T(N)1	RNR
1674	8829	T 712 / T(N)1	RNR
1675	10681	HR 12 / T(N)1	RNR
1676	11971	IJ52 / T(N)1	RNR
1677	5410	HR 12 / T(N)1	RNR
1678	17356	SLO 13 / T(N)1	RNR
1679	14467	HR 19 / T(N)1	RNR
1680	MTU 4373	C272 / IR 8	MTU
1681	MTU 4374	C272 / IR 8	MTU
1682	RP CR 2B-1237	T141 / T(N)1	DRR
1683	2B-1163	T141 / T(N)1	DRR
1684	4B-1356	T90 / IR 8	DRR
1685	RP 181-1583	DGWG / T 141	DRR
1686	BC 25-RP 1	Basmati 15 / T(N)1	DRR

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IET No.	Designation	Cross combination	Location
1687	CR 10-152	T90 / IR 8	CRR
1688	CR 10R-157	IR 8 / T90	CRR
1689	CR 10R-161	IR 8 / T90	CRR
1690	CR 10R-162	IR 8 / T90	CRR



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IET No.	Designation	Cross combination	Location
1691	CR 10R-163	IR 8 / T90	CRR
1692	CR 10R-164	IR 8 / T90	CRR
1693	CR 10R-165	IR 8 / T90	CRR
1694	CR 28-25-81-277-150	Secondary selection Padma	CRR
1695	CR 28-25-81-277-152	Secondary selection Padma	CRR
1696	CR 28-25-81-277-153-175	Secondary selection Padma	CRR
1697	CR 28-35-56	T141 / T(N)1	CRR
1698	CR 36-147	IR 8 / CR 1	CRR
1699	CR 85-160(R)	N136 / T(N)1	CRR
1700	CR 101-4-6-4-2	CH 97 / IR 9-60	CRR
1701	CR 102-3-3	MTU 15 / T(N)1	CRR
1702	CR 62-150	MNP 36 / CR 25	CRR
1703	Pusa 2-17-01	IR 8 / TKM 6	IARI
1704	Pusa 2-19-01	IR 8 / TKM 6	IARI
1705	Pusa 2-48-24	IR 8 / TKM 6	IARI
1706	Pusa 2-48-25	IR 8 / TKM 6	IARI
1707	Pusa 2-51-7	IR 8 / TKM 6	IARI
1708	Pusa 2-83-1	IR 8 / TKM 6	IARI
1709	Pusa 2-83-3	IR 8 / TKM 6	IARI
1710	Pusa 2-83-6	IR 8 / TKM 6	IARI
1711	Pusa 2 -83-8	IR 8 / TKM 6	IARI
1712	Pusa 2-87-10	IR 8 / TKM 6	IARI
1713	Pusa 2-94-1	IR 8 / TKM 6	IARI
1714	Pusa 2-99-57	IR 8 / TKM 6	IARI
1715	Pusa 2-99-59	IR 8 / TKM 6	IARI
1716	Pusa 2-100-7	IR 8 / TKM 6	IARI
1717	Pusa 2-100-19	IR 8 / TKM 6	IARI
1718	Pusa 3-2-2	Peta *3 / T(N)1// TKM 6	IARI
1719	Pusa 3-6-1	Peta *3 / T(N)1// TKM 6	IARI
1720	Pusa 3-6-9	Peta *3 / T(N)1// TKM 6	IARI
1721	Pusa 4-1-3	IR 8 / Tadukan	IARI
1722	Pusa 4-1-11	IR 8 / Tadukan	IARI
1723	Pusa 4-2-9	IR 8 / Tadukan	IARI
1724	Pusa 4-2-18	IR 8 / Tadukan	IARI
1725	Pusa 4-3-1	IR 8 / Tadukan	IARI
1726	Pusa 4-3-12	IR 8 / Tadukan	IARI
1727	Pusa 4-3-15	IR 8 / Tadukan	IARI
1728	Pusa 4-3-42	IR 8 / Tadukan	IARI
1729	Pusa 4-5-1	IR 8 / Tadukan	IARI
1730	Pusa 4-6-4	IR 8 / Tadukan	IARI

IET No.	Designation	Cross combination	Location
1731	Pusa 4-7-1	IR 8 / Tadukan	IARI
1732	Pusa 4-11-5	IR 8 / Tadukan	IARI
1733	Pusa 4-11-9	IR 8 / Tadukan	IARI
1734	Pusa 4-2-25	IR 8 / Tadukan	IARI
1735	Pusa 1-7-00	Basmati 370 / T(N)1	IARI
1736	Pusa 1-11-06	Basmati 370 / T(N)1	IARI
1737	Pusa 1-16-01	PTB 10 / DGWG	PTB
1738	Pusa 1-21-05	PTB 10 / DGWG	PTB
1739	Pusa 1-25-02	PTB 10 / DGWG	PTB
1740	Pusa 1-1-04	PTB 10 / IR 8	PTB
1741	Pusa 6-8-08	PTB 10 / IR 9	PTB
1742	Pusa 40-31	PTB 8 / T(N)1	PTB
1743	Pusa 65-53	PTB 8 / T(N)1	PTB
1744	Pusa 75-60	PTB 8 / T(N)1	PTB
1745	10350	Annapurna / PTB 15	PTB
1746	11812	Annapurna / PTB 15	PTB
1747	11819	Annapurna / PTB 15	PTB
1748	11828	Annapurna / PTB 15	PTB
1749	11837	Annapurna / PTB 15	PTB
1750	11841	Annapurna / PTB 15	PTB
1751	11845	Annapurna / PTB 15	PTB
1752	11850	Annapurna / PTB 15	PTB
1753	R 69-1	R 7 / T(N)1	RPR
1754	R 69-2	TN1 / Cross 34-32-No.2	RPR
1755	R 69-25	Cross 4 / T(N)1 No.25	RPR
1756	R 69-43	Cross B2 / T(N)1 No.43	RPR
1757	R 69-56	Cross B2 / T(N)1 No.56	RPR
1758	479-2	T(N)1 / Bhadas 1303	KJT
1759	489-1-2	T(N)1 / Bhadas 1304	KJT
1760	10906-9	T(N)1 / Basnati	MND
1761	11283-3	T(N)1 / TKM 6	MND
1762	11366-7	T(N)1 / TKM 6	MND
1763	91306	Basmati 370 *5 / T(N)1 BC 22A	DRR
1764	91317	Basmati 3700 *5 / T(N)1 BC 22A	DRR
1765	91321	Basmati 370 *5 / T(N)1 BC 25	DRR
1766	RPCR 3B-88-1	T 90 / T(N)1	DRR
1767	RPCR 4B-31-1	T 90 / IR 8	DRR
1768	RPCR 4B-47-2-1	T 90 / IR 8	DRR
1769	RPCR 4B-47-2-3	T 90 / IR 8	DRR
1770	RPCR 4B 47-2-5	T 90 / IR 8	DRR

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IET No.	Designation	Cross combination	Location
1771	RPCR 4B-5	T 90 / IR 8	DRR
1772	RP 127-RP 9B	B 5580 / Sigadis	DRR
1773	IR 272-4-1-2-3-10	B 5580 / Sligadis	DRR
1774	IR 528-2-1	IR 262 / ADT 27	DRR
1775	IR 532-RP 39B	IR 262 / TKM 6	DRR
1776	RPCR 5B-69-2	GEB 24 / T(N)1 *2	DRR
1777	RPCR 5B-42-1	GEB 24 / T(N)1 *2	DRR
1778	RPCR 5B-42-2	GEB 24 / T(N)1 *2	DRR
1779	RP 65-59-2	GEB 24 / T(N)1 *2	DRR
1780	RP 65-62-1	GEB 24 / T(N)1 *2	DRR
1781	RP 65-64-2	GEB 24 / T(N)1 *2	DRR
1782	RP 65 -64-3	GEB 24 / T(N)1 *2	DRR
1783	RP 65-66-1	GEB 24 / T(N)1 *2	DRR
1784	RP 65-66-2	GEB 24 / T(N)1 *2	DRR
1785	RP 84-39-1	IR 8 *2 / Sigadis	DRR
1786	RP 84-39-2	IR 8 *2 / Sigadis	DRR
1787	RP 31-17-1	IR 8 / Sigadis	DRR
1788	RP 31-17-2	IR 8 / Sigadis	DRR
1789	RP 31-49-2	IR 8 / Sigadis	DRR
1790	RP 31-49-3	IR 8 / Sigadis	DRR
1791	RP 31-228	IR 8 / Sigadis	DRR
1792	RP 31-229	IR 8 / Sigadis	DRR
1793	RP 31-230	IR 8 / Sigadis	DRR
1794	RP K23B-47	Sigadis / T(N)1	DRR
1795	RPCR -4B-18	T 90 / IR 8	DRR
1796	RPCR -4B-21	T 90 / IR 8	DRR
1797	IR 658-35-27-1	Peta / 7 / T(N)1	DRR
1798	MTU 4873	IR 8 / GEB24	MTU
1799	MTU 4883	IR 8 / GEB24	MTU
1800	MTU 4907	IR 8 / GEB24	MTU
1801	MTU 4911	GEB 24 / IR 8	MTU
1802	MTU 4916	GEB 24 / IR 8	MTU
1803	MTU 4920	GEB 24 / IR 8	MTU
1804	MTU 4929	GEB 24 / IR 8	MTU
1805	MTU 4938	GEB 24 / IR 8	MTU
1806	MTU 4954	GEB 24 / IR 8	MTU
1807	MTU 5003	GEB 24 / IR 8	MTU
1808	MTU 5016	GEB 24 / IR 8	MTU
1809	MTU 5034	GEB 24 / IR 8	MTU
1810	MTU 5037	GEB 24 / IR 8	MTU
1811	MTU 5040	GEB 24 / IR 8	MTU

IET No.	Designation	Cross combination	Location
1812	MTU 5041	GEB 24 / IR 8	MTU
1813	MTU 5042	GEB 24 / IR 8	MTU
1814	MTU 5073	GEB 24 / IR 8	MTU
1815	MTU 5590	GEB 24 / IR 8	MTU
1816	MTU 5591	GEB 24 / IR 8	MTU
1817	MTU 5611	GEB 24 / IR 8	MTU
1818	MTU 5612	GEB 24 / IR 8	MTU
1819	MTU 5619	GEB 24 / IR 8	MTU
1820	MTU 5630	GEB 24 / IR 8	MTU
1821	MTU 5675	IR 262A / MTU 20	MTU
1822	MTU 5676	IR 262A / MTU 20	MTU
1823	MTU 5117	IR 8 / CH 45	MTU
1824	MTU 5126	IR 8 / CH 45	MTU
1825	MTU 5133	IR 8 / CH 45	MTU
1826	MTU 5134	IR 8 / CH 45	MTU
1827	MTU 5152	IR 8 / CH 45	MTU
1828	MTU 5163	IR 8 / CH 45	MTU
1829	MTU 5169	IR 8 / CH 45	MTU
1830	MTU 5184	IR 8 / CH 45	MTU
1831	MTU 5211	IR 8 / CH 45	MTU
1832	MTU 5220	IR 8 / CH 45	MTU
1833	MTU 5221	IR 8 / CH 45	MTU
1834	MTU 5222	IR 8 / CH 45	MTU
1835	MTU 5228	IR 8 / CH 45	MTU
1836	MTU 5234	IR 8 / CH 45	MTU
1837	MTU 5241	IR 8 / CH 45	MTU
1838	MTU 5251	IR 8 / CH 45	MTU
1839	MTU 5252	IR 8 / CH 45	MTU
1840	MTU 5255	IR 8 / CH 45	MTU
1841	MTU 5258	IR 8 / CH 45	MTU
1842	MTU 5276	IR 8 / CH 45	MTU
1843	MTU 5281	IR 8 / CH 45	MTU
1844	MTU 5291	IR 8 / CH 45	MTU
1845	MTU 5296	IR 8 / CH 45	MTU
1846	MTU 5300	IR 8 / CH 45	MTU
1847	MTU 5314	IR 8 / CH 45	MTU
1848	MTU 5320	IR 8 / CH 45	MTU
1849	MTU 5279	IR 8 / CH 45	MTU
1850	MTU 3095	MTU 3 / IR 262	MTU
1851	MTU 3203	MTU 3 / IR 262	MTU
1852	MTU 3406	C272 *2 / IR 8	MTU



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IET No.	Designation	Cross combination	Location
1853	MTU 3526	MTU 3 / IR 8	MTU
1854	MTU 3555	IR 8 / MTU 3	MTU
1855	MTU 3616	IR 8 / MTU 3	MTU
1856	MTU 3632	IR 8 / MTU 3	MTU
1857	MTU 4246	IR 8 / MTU 15	MTU
1858	MTU 4247	IR 8 / MTU 15	MTU
1859	MTU 9070	SLOB / T(N)1	MTU
1860	19621	IR 8 / Sigadis	RNR
1861	19624	IR 8 / Sigadis	RNR
1862	19632	IR 8 / Sigadis	RNR
1863	19638	IR 8 / Sigadis	RNR
1864	19643	IR 8 / Sigadis	RNR
1865	19659	IR 8 / Sigadis	RNR
1866	19948	HR 35 / IR 262-A43-8-11	RNR
1867	20042	HR 35 / IR 262-A43-8-1	RNR
1868	20119	HR 35 / IR 262-A43-8-11	RNR
1869	21910	GEB 24 / Sigadis // T(N)1	RNR
1870	21914	GEB 24 / Sigadis // T(N)1	RNR
1871	21930	GEB 24 / Sigadis // T(N)1	RNR
1872	OR 5-11	T141 / IR 8-246	BBN
1873	OR 5-2-8-2	T141 / IR 8-246	BBN
1874	OR 6-1-1-2	Sigadis / T(N)1	BBN
1875	910576	Basmati 370 / IR 8-246	LDN
1876	Cross50 - 10	Jhona 349 / T(N)1	LDN
1877	Jhona95	Jhona 349 / T(N)1	LDN
1878	Jhona 52 Irradiated	Jhona 52 mutant	LDN
1879	CR 10-5437	T90 / IR 8	CRR
1880	Pusa -2-103	IR 8 / TKM 6	IARI
1881	CR 51-3	IR 8 // IR 8-246 / Lalnakanda	CRR
1882	CR 66-56	T(N)1 / CH 45// Rikuu132 / N22	CRR
1883	CR 99-35-4	CP231 / Tainan 3	CRR
1884	CR 100-32	Irradiated T(N)1 / N 136	CRR
1885	CR 44-11	TKM 6 / IR 8 Dup.1415	CRR
1886	CR 75-48	Rexoro / Chianan 8	CRR
1887	CR 75-83	Rexoro / Chianan 9	CRR
1888	CR 75-85	Rexoro / Chianan 10	CRR
1889	CR 75-93	Rexoro / Chianan 11	CRR
1890	Pusa 2-90	IR 8 / TKM 6	IARI
1891	BC 5 - 55	Basmati 370 * 5 / T(N)1	IARI
1892	BC 6 - 48	Basmati 370 * 5 / T(N)1	IARI

IET No.	Designation	Cross combination	Location
1893	IR 579-126	IR 8 / Tadukan	IRR I
1894	IR 579-160-2	IR 8 / Tadukan	IRR I
1895	IR 127-80-1-10	B5580 / Sigadis	IRR I
1896	IR 160-27-4-5-3	NMS 4 / T(N)1	IRR I
1897	IR 532-E420-1180	IR 262 / TKM 6	IRR I
1898	C 8118	HR 12 / T(N)1	IRR I
1899	C10754	HR 12 / T(N)1	IRR I
1900	TR 6	-	TRB
1901	TR 7	-	TRB
1902	TR 8	-	TRB
1903	TR 9	-	TRB
1904	C 8104	HR 12 / T(N)1	RNR
1905	CR 87-124-18-110	Baok / N22	CRR
1906	10908 KUSUMA	T(N)1 / Basmati 370	MND
1907	IR 570-50-16	IR 8 / ADT27	IRRI
1908	IR 837-20-1	IR 262-43-8-11 / Niani San Pahtaw Ang	IRRI
1909	IR 480-5-9-3-3	NMS4 * 2 / T(N)1	IRRI
1910	CR 13	T(N) / MTU 15	CRR
1911	CR 13-361-112	T(N) / MTU 15	CRR
1912	IR 305-2-12-3-1-1-13	Sigadis * 2 / T(N)1	IRRI
1913	IR 305-3-17-2	Sigadis * 2 / T(N)1	IRRI
1914	IR 305-4-7-1-1	Sigadis * 2 / T(N)1	IRRI
1915	IR 305-4-9-1-28	Sigadis * 2 / T(N)1	IRRI
1916	CR 42-38-173 Bala	N 22 / T(N)1	CRR
1917	IR 578-76-1-2	IR 8 // Sigadis / T(N)1	IRRI
1918	IR 578-90-1-2	IR 8 // Sigadis / T(N)1	IRRI
1919	IR 578-96-1-3	IR 8 // Sigadis / T(N)1	IRRI
1920	C 10590	HR 12 / T(N)1	RNR
1921	C 10652	HR 12 / T(N)1	RNR
1922	CR 61-2	Indian Sandow // BB5-873 / T(N)1	CRR
1923	IR 532E427-1219	IR 262 / TKM 6	IRRI
1924	IR 532E285-876	IR 262 / TKM 6	IRRI
1925	IR 532-E257	IR 262 / TKM 6	IRRI
1926	IR 532E576 (IR20)	IR 262 / TKM 6	IRRI
1927	CR 43-63	TKM 6 / T(N)1	CRR
1928	Pusa 2-59	IR 8 / TKM 6	IARI
1929	C 9851	HR 12 / T(N)1	RNR
1930	IR 160-25-1-1	NMS4 / T(N)1	IRRI

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IET No.	Designation	Cross combination	Location
1931	IR 579-14-1	IR 8 / Tadukan	IRRI
1932	IR 579-73	IR 8 / Tadukan	IRRI
1933	IR 579-85-2	IR 8 / Tadukan	IRRI
1934	IR 579-106-3	IR 8 / Tadukan	IRRI
1935	IR 626RP 11B	IR 8 // Peta *5 / B.Patna	DRR
1936	IR 626-1-163-3	IR 8 // Peta *5 / B.Patna	DRR
1937	IR 665-79-2	IR 8 // Peta *5 / B.Patna	IRRI
1938	74788	IR 8 / ADT 27	CBT
1939	IR 644RP 14B	IR 8 // B589-A4-18-1 *2 / T(N)1	DRR
1940	RTN 126	-	RTN
1941	IR 643-1-16-2-1	IR 8 // 81B-25 / Dawn	IRRI
1942	IR 564-58-3-2	Peta *6 / T(N)1	IRRI
1943	IR 658-35-27-1	Peta *7 / T(N)1	IRRI
1944	62-1	Zinya 31 / IR 9-60	NWG
1945	86-4-5	Zinya 31 / IR 9-60	NWG
1946	118-2-6	Zinya 31 / IR 9-60	NWG
1947	201-1	Zinya 31 / IR 9-60	NWG
1948	24-8-5-1 CODE NO 1485	Zinya 31 / IR 9-60	NWG
1949	95-4-1-1 CODE NO 1524	Zinya 31 / IR 9-60	NWG
1950	220-1	Zinya 31 / IR 9-60	NWG
1951	282-1-1-2 CODE NO 1535	Zinya 31 / IR 9-60	NWG
1952	286-1-4-1 CODE NO 1532	Zinya 31 / IR 9-60	NWG
1953	117-1	Zinya 31 / IR 8-246	NWG
1954	RTN 48	IR 8 / Sigadis	KJT
1955	RTN B25	Patni 6 / T(N)1	KJT
1956	RTN 5-4-2	263 / T(N)1	KJT
1957	Radhanagri 75-4	D.6-2-2 / T(N)1	KJT
1958	Radhanagri 185-2	HS17 / T(N)1	KJT
1959	Radhanagri 348-1	HS 17 / T(N)1	KJT
1960	Pondaghat 1-10-2	Bela / T(N)1	KJT
1961	Pondaghat 5-1-3	Bela / T(N)1	KJT
1962	CR 98-159	-	CRR
1963	CR 98-160	-	CRR
1964	Jabalpur 2-331	Cross 116 / T(N)1	JBP
1965	Jabalpu-12	Cross 4 / T(N)1	JBP
1966	Jabalpur 48	Cross 4 / T(N)1	JBP
1967	RP 189-27	DGWW *2 / T141 919927	DRR
1968	BR 86	Baok / W 113	DRR

IET No.	Designation	Cross combination	Location
1969	IR 95-42-13-1-3-2-2-2	Peta *2 / T(N)1	DRR
1970	IR 262-16-2-2	Peta *3 / T(N)1	DRR
1971	IR 482-4-1-8-3-2-3-3	Peta *5 / T(N)1	DRR
1972	IR 564-78-5-3	Peta *6 / T(N)1	DRR
1973	IR 564-64-2-1	Peta *6 / T(N)1	DRR
1974	IR 564-78-2-2	Peta *6 / T(N)1	DRR
1975	IR 658-32-44-2	Peta *7 / T(N)1	DRR
1976	IR 658-35-32-1	Peta *7 / T(N)1	DRR
1977	IR 577-37-2-3	IR 8 / Sigadis	DRR
1978	IR 578-80-3-3	IR 8 // Sigadis / T(N)1	DRR
1979	IR 661-1-123-1	IR 8 / IR 127-2-2	DRR
1980	IR 661-1-128-3	IR 8 / IR 127-2-2	DRR
1981	IR 305-4-1-2-2	Sigadis*2 / T(N)1	DRR
1982	IR 661-1-140-3	IR 8 / IR 127-2-2 IR 24	DRR
1983	Pusa 2-21	IR 8 / TKM 6	IARI
1984	CR 1-6	GEB 24 / T(N)1	CRR
1985	IR 528-1-32	IR 262 / ADT27	DRR
1986	IR 532-1-218	IR 262 / TKM 6	DRR
1987	-	-	-
1988	IR 579-48-1-2	IR 8 / Tadukan// IR 22	DRR
1989	RP 5-1	GEB 24 / T(N)1	DRR
1990	PR 5-2	GEB 24 / T(N)1	DRR
1991	RP 5-3	GEB 24 / T(N)1	DRR
1992	RP -5-4	GEB 24 / T(N)1	DRR
1993	RP 5-5	GEB 24 / T(N)1	DRR
1994	RP 5-6	GEB 24 / T(N)1	DRR
1995	RP 4-1	T90 / IR 8	DRR
1996	RP 4-2	T90 / IR 8	DRR
1997	RP 4-3	T90 / IR 8	DRR
1998	RP 193-1	IR 400 / T141	DRR
1999	RP R-20-1	GEB 24 / Sigadis // IR 8	DRR
2000	IR 579-48-2-1-3	IR 8 / Tadukan	DRR
2001	Pusa 5-2-16-7	IR 8 //Peta *5 / B. Patna	IARI
2002	Pusa 5-2-17-26	IR 8 // Peta *5 / B. Patna	IARI
2003	Pusa 5-2-19-1	IR 8 // Peta *5 / B. Patna	IARI
2004	Pusa 5-2-22-14	IR 8 // Peta *5 / B. Patna	IARI
2005	Pusa 5-2-22-50	IR 8 // Peta *5 / B. Patna	IARI
2006	Pusa 5-3-1-20	IR 8 // Peta *5 / B. Patna	IARI
2007	Pusa 5-3-1-21	IR 8 // Peta *5 / B. Patna	IARI
2008	Pusa 5-3-25-1	IR 8 // Peta *5 / B. Patna	IARI



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IET No.	Designation	Cross combination	Location
2009	Pusa 5-3-25-3	IR 8 // Peta *5 / B. Patna	IARI
2010	Pusa 5-3-25-4	IR 8 // Peta *5 / B. Patna	IARI
2011	Pusa 5-3-25-6	IR 8 // Peta *5 / B. Patna	IARI
2012	Pusa 5-3-25-13	IR 8 // Peta *5 / B. Patna	IARI
2013	Pusa 5-3-25-18	IR 8 // Peta *5 / B. Patna	IARI
2014	BC 7-30-2	-	IARI
2015	CR 64-166	IR 8 / MNP 36	CRR
2016	CR 64-167	IR 8 / MNP 36	CRR
2017	CR 63-168	MNP36 / CR 12	CRR
2018	CR 63-169	MNP36 / CR 13	CRR
2019	CR 62-170	MNP36 / CR 25	CRR
2020	CR 106-171	AC 216 / CR 19-17	CRR
2021	CR 97-172	IR 8 / AC 216	CRR
2022	CR 64-173	IR 8 / MNP 36	CRR
2023	CR 64-143	IR 8 / MNP 36	CRR
2024	CR 64-175	IR 8 / MNP 36	CRR
2025	CR 104-36	T(N)1 / Chianung 242	CRR
2026	CR 105-45	AC 1063 / Padma	CRR
2027	CR 85-158	T(N)1 / N136	CRR
2028	R 30-3	Taivan 3 Mutant	CRR
2029	R 587-4	Taivan 3 Mutant	CRR
2030	SM 14	Saturn Mutant	CRR
2031	CN 24	IR 8 Natural cross	CRR
2032	CR 28-25-81-277-152	Secondary selection Padma	CRR
2033	CR 28-25-81-277-153-175	Secondary selection Padma	CRR
2034	CN 17	IR 8 Natural Cross	CRR
2035	SM 11	Saturn Mutant	CRR
2036	CR 85-157	T(N)1 / N136	CRR
2037	CR 82-64	T(N)1 / W 418	CRR
2038	CR 82-80	T(N)1 / W 418	CRR
2039	CR 82-69	T(N)1 / W 418	CRR
2040	Isolate 32	-	CRR
2041	OR 10-23-2	T90 / IR 8	BBN
2042	OR 10-31	T90 / IR 8	BBN
2043	OR 10-58	T90 / IR 8	BBN
2044	OR 10-59	T90 / IR 8	BBN
2045	OR 10-161	T90 / IR 8	BBN
2046	OR 10-163	T90 / IR 8	BBN
2047	OR 10-193-22	T90 / IR 8	BBN
2048	OR 10-159	T90 / IR 8	BBN

IET No.	Designation	Cross combination	Location
2049	OR 10-230	T90 / IR 8	BBN
2050	OR 10-235	T90 / IR 8	BBN
2051	OR 10-237	T90 / IR 8	BBN
2052	OR 10-239	T90 / IR 8	BBN
2053	OR 10-195	T90 / IR 8	BBN
2054	OR 10-240	T90 / IR 8	BBN
2055	OR 10-241	T90 / IR 8	BBN
2056	OR 10-242	T90 / IR 8	BBN
2057	OR 10-257	T90 / IR 8	BBN
2058	OR 10-311	T90 / IR 8	BBN
2059	OR 10-267	T90 / IR 8	BBN
2060	OR 10-38-208	T90 / IR 8	BBN
2061	RP 160-1	IR 8 / CH 988	DRR
2062	RP K6B	IR 8 / Bhadasa 1303	DRR
2063	MTU 5707	IR 8 / GEB 24	MTU
2064	MTU 6519	IR 8 / GEB 24	MTU
2065	MTU 6522	IR 8 / GEB 24	MTU
2066	MTU 6534	IR 8 / GEB 24	MTU
2067	MTU 6539	IR 8 / GEB 24	MTU
2068	MTU 6640	CH 45 / IR 8	MTU
2069	MTU 6641	CH 45 / IR 8	MTU
2070	MTU 5316	CH 45 / IR 8	MTU
2071	MTU 5263	CH 45 / IR 8	MTU
2072	MTU 5277	CH 45 / IR 8	MTU
2073	MTU 6604	CH 45 / IR 8	MTU
2074	MTU 5315	CH 45 / IR 8	MTU
2075	MTU 6247	CH 45 / IR 8	MTU
2076	R70 2-10	CO29 / IR 8	RPR
2077	70-10-2	IR 9-60 / IR 8	RPR
2078	70-22-8	Cross 116 / IR 8	RPR
2079	70-27-2	Pandhari Luchia 16 / T(N)1	RPR
2080	J-3-756	-	JBP
2081	C 12054	1J52 / T(N)1	RNR
2082	C24752	GEB24 / Sigadis	RNR
2083	C 24750	GEB24 / Sigadis	RNR
2084	RTN 160	-	KJT
2085	RTN 57	-	KJT
2086	IGT 17-2-1	-	IGT
2087	IGT 256-2-1	-	IGT
2088	RDN 178-1	-	KJT
2089	PGL-120	-	KJT

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IET No.	Designation	Cross combination	Location
2090	IR -661-170-1-3-3	IR 8 // CPSLO / Sigadis	DRR
2091	IR 874-B2-83-1-3	IR 8 *2 // CPSLO / NM54	DRR
2092	IR 874-B2-88-1-3	IR 8 * 2 // CPSLO / NM54	DRR
2093	IR 593-6-1-9-2	9645	IRRI
2094	IR 878-B1-19-3	2019	IRRI
2095	IR 878-B1-19-3	9728	IRRI
2096	IR 878B1-38-1-2	9731	IRRI
2097	IR 878-B1-62-2	2021	IRRI
2098	IR 878B1-71-2-2	9739	IRRI
2099	IR 878B1-83-1-2	9741	IRRI
2100	IR 878B1-142-1-2	9747	IRRI
2101	IR 878B1-143-1-3	9748	IRRI
2102	IR 790-28-1	IR 400 / IR 8 // IR 4 / B589A4-18-1 *2 / T(N)1	DRR
2103	IR 790-28-5-6	IR 400 / IR 8 // IR 4 / B589A4-18-1 *2 / T(N)1	DRR
2104	IR 790-28-6-1	IR 400 / IR 8 // IR 4 / B589A4-18-1 *2 / T(N)1	DRR
2105	IR 790-28-6	IR 400/ IR 8 // IR 4 / B589A4-18-1 *2 / T(N)1	DRR
2106	IR 749B2-145-2-3	IR 8 *2 // 81B25 / Dawn	DRR
2107	IR 626-1-112-1-3	IR 8 // Peta 15 / B. Patna	DRR
2108	IR 665-48	-	DRR
2109	IR 751-579	IR 8 *2// Peta *5 / B. Patna	DRR
2110	IR 751-595	IR 8 *2 // Peta *5 / B. Patna	DRR
2111	IR 1168-76	IR 8 *2 / IR 154-61-1-1	DRR
2112	IR 747-B2-4-2-1-1	TKM 6 *2 / T(N)1	DRR
2113	RP 5-32	GEB 24 / T(N)1	DRR
2114	RP 79-1	IR 8 / N22	DRR
2115	RP 176-1	<i>O. perennis</i> / IR 8 *2	DRR
2116	RP 176-2	<i>O. perennis</i> / IR 8 *2	DRR
2117	RP -5-7	GEB 24 / T(N)1	DRR
2118	RP 5-8	GEB 24 / T(N)1	DRR
2119	RP 5-9	GEB 24 / T(N)1	DRR
2120	RP 5-10	GEB 24 / T(N)1	DRR
2121	RP 5-11	GEB 24 / T(N)1	DRR
2122	RP 5-12	GEB 24 / T(N)1	DRR
2123	RP 5-13	GEB 24 / T(N)1	DRR
2124	RP 5-14	GEB 24 / T(N)1	DRR
2125	RP 5-15	GEB 24 / T(N)1	DRR
2126	RP 5-16	GEB 24 / T(N)1	DRR

IET No.	Designation	Cross combination	Location
2127	RP 5-17	GEB 24 / T(N)1	DRR
2128	RP 5-18	GEB 24 / T(N)1	DRR
2129	RP 5-19	GEB 24 / T(N)1	DRR
2130	RP 5-20	GEB 24 / T(N)1	DRR
2131	RP 5-21	GEB 24 / T(N)1	DRR
2132	RP 5-22	GEB 24 / T(N)1	DRR
2133	RP 5-23	GEB 24 / T(N)1	DRR
2134	RP 5-24	GEB 24 / T(N)1	DRR
2135	RP 5-25	GEB 24 / T(N)1	DRR
2136	RP 5-26	GEB 24 / T(N)1	DRR
2137	RP 5-27	GEB 24 / T(N)1	DRR
2138	RP 5-28	GEB 24 / T(N)1	DRR
2139	RP 5-29	GEB 24 / T(N)1	DRR
2140	RP 5-30	GEB 24 / T(N)1	DRR
2141	RP 5-31	GEB 24 / T(N)1	DRR
2142	RP 3-1	T 90 / T(N)1	DRR
2143	RP 3-2	T 90 / T(N)1	DRR
2144	RP 3-3	T 90 / T(N)1	DRR
2145	RP 20-2	GEB 24 / Sigadis // IR 8	DRR
2146	RP 4-4	T 90 / IR 8	DRR
2147	RP 4-5	T 90 / IR 8	DRR
2148	RP 4-6	T 90 / IR 8	DRR
2149	RP 4-7	T 90 / IR 8	DRR
2150	RP 4-8	T 90 / IR 8	DRR
2151	RP -4-9	T 90 / IR 8	DRR
2152	RP 4-10	T 90 / IR 8	DRR
2153	RP 4-11	T 90 / IR 8	DRR
2154	RP 4-12	T 90 / IR 8	DRR
2155	RP 4-13	T 90 / IR 8	DRR
2156	RP 21-1	IR 8 / GEB 24	DRR
2157	RP 193-2	IR 400 / T141	DRR
2158	RP 272-1	IR 8 / Kada 68-1	DRR
2159	RP 246-1	IR 8 / T812	DRR
2160	RP 264-1	IR 8 / SR 26B	DRR
2161	RP 20-4	GEB 24 / Sigadis // IR 8	DRR
2162	RP 20-5	GEB24 / Sigadis // IR 8	DRR
2163	RP 189-2	DGWW / T141	DRR
2164	RP R 20-3	GEB24 / Sigadis // IR 8	DRR
2165	RP 255-1	IR 8 / Indira Sial	DRR
2166	RP 143-1	HR 19 / IR 8 *2	DRR
2167	RP 176-3	<i>O. perennis</i> / IR 8 *2	DRR

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IET No.	Designation	Cross combination	Location
2168	MTU 5944	IR 8 / GEB 24	MTU
2169	MTU 5750	IR 8 / GEB 24	MTU
2170	MTU 5857	IR 8 / GEB 24	MTU
2171	MTU 5922	IR 8 / GEB 24	MTU
2172	MTU 5938	IR 8 / GEB 24	MTU
2173	MTU 5940	IR 8 / GEB 24	MTU
2174	MTU 5942	IR 8 / GEB 24	MTU
2175	MTU 5943	IR 8 / GEB 24	MTU
2176	MTU 5945	IR 8 / GEB 24	MTU
2177	MTU 5948	IR 8 / GEB 24	MTU
2178	MTU 5980	IR 8 / CH 45	MTU
2179	MTU 5864	IR 8 / SLO 13	MTU
2180	MTU 5917	MTU 20 / T(N)1	MTU
2181	MTU 5485	1J52 / T(N)1	MTU
2182	MTU 5655	1J52 / T(N)1	MTU
2183	MTU 6207	IR 8 / CH 45	MTU
2184	MTU 6438	IR 8 / CH 45	MTU
2185	MTU 5889	SLO 13 / IR 262 A	MTU
2186	MTU 5950	IR 8 / MTU 17	MTU
2187	MTU 5955	IR 8 / MTU 17	MTU
2188	MTU 5715	IR 8 / GEB 24	MTU

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IET No.	Designation	Cross combination	Location
2189	62-3-2	Z 63 / IR 9-60	NWG
2190	117-2-8	Z 63 / IR 9-60	NWG
2191	226-1-4	Z 63 / IR 9-60	NWG
2192	C.12329	1J 52 / T(N)1	RNR
2193	OR 10-22	T 90 / IR 8	BBN
2194	OR 10-26	T 90 / IR 8	BBN
2195	HRA-1 (Manila)	T 90 / IR 8	MND
2196	OR 10-225	T 90 / IR 8	BBN
2197	OR 10-226	T 90 / IR 8	BBN
2198	OR 10-265	T 90 / IR 8	BBN
2199	OR 10-266	T 90 / IR 8	BBN
2200	OR 10-268	T 90 / IR 8	BBN
2201	OR 5-15	T 141 / IR 8-246	BBN
2202	OR 8-267	-	BBN
2203	OR 8-564	-	BBN
2204	C 5608	HR 12 / T(N)1	RNR
2205	CR 44-121	TKM 6 / IR 8	CRR
2206	CR 44-126	TKM 6 / IR 8	CRR

IET No.	Designation	Cross combination	Location
2207	CR 44-69-2	TKM 6 / IR 8	CRR
2208	CR 44-107-1	TKM 6 / IR 8	CRR
2209	CR 44-140-2	TKM 6 / IR 8	CRR
2210	BU-1	-	BRD
2211	BU-2	-	BRD
2212	BU-3	-	BRD
2213	OR 10-112	T 90 / IR 8	BBN
2214	OR 10-127	T 90 / IR 8	BBN
2215	OR -10-135	T 90 / IR 8	BBN
2216	OR 10-141	T 90 / IR 8	BBN
2217	OR 8-532	-	BBN
2218	CR 43-40	TKM 6 / T(N)1	CRR
2219	CR 43-75	TKM 6 / T(N)1	CRR
2220	CR 44-55-1	TKM 6 / IR 8	CRR
2221	CR 85-158	T(N)1 / N 136	CRR
2222	C 7306	HR 19 / T(N)1	RNR
2223	C 74764	-	CBT
2224	11740	-	RPR
2225	CR 113-30	NSJ 200 / Padma	CRR
2226	CR 113-44	NSJ 200 / Padma	CRR
2227	CR 113-48	NSJ 200 / Padma	CRR
2228	CR 113-99	NSJ 200 / Padma	CRR
2229	CR 113-109	NSJ 200 / Padma	CRR
2230	CR 106-175	AC 216 / CR 19-17	CRR
2231	CR 106-176	AC 216 / CR 19-17	CRR
2232	CR 110-173	Belle Patna / IR 8	CRR
2233	CR 110-174	Belle Patna / IR 8	CRR
2234	CR 64-177	Stray Plant in IR 8 / MNP 36	CRR
2235	6510	Annapurna 28 / IR 8 *2	PTB
2236	6473	Annapurna 28 / IR 8 *2	PTB
2237	12035	Annapurna 28 / IR8 *2	PTB
2238	2	PTB 10 / IR 8	PTB
2239	11	PTB 10 / IR 8	PTB
2240	5	T(N)1 / CO 25	PTB
2241	8	T(N)1 / CO 25	PTB
2242	93-4	N 19 / IR 9-60	NWG
2243	102-5	N 19 / IR 9-60	NWG
2244	TTB -1-1-1	Prasadbhog / T(N)1	TTB
2245	TTB -1-12-1	Prasadbhog / T(N)1	TTB
2246	RP 79-2	IR 8 / N22 04033	DRR
2247	RP 5-40	GEB 24 / T(N)1	DRR
2248	25354	GEB 24 / Sigadis // IR 8 /// 8102	RNR
2249	24681	GEB 24 / Sigadis // IR 8 /// 8102	RNR
2250	20-1-2	Z 31 / IR 9-60	NWG

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IET No.	Designation	Cross combination	Location
2251	IR 528-1-57-3-2	IR 262-24-3 / ADT 2	DRR
2252	IR -528-1-57-3-2	IR 262-24-3 / ADT 2	DRR
2253	IR 579-48-1-3-1	IR 8 / Tadukan	DRR
2254	RP 4-14	T 90 / IR 8	DRR
2255	RP 4-15	T 90 / IR 8	DRR
2256	RP 4-16	T 90 / IR 8	DRR
2257	RP 4-17	T 90 / IR 8	DRR
2258	RP 4-18	T 90 / IR 8	DRR
2259	RP 4-19	T 90 / IR 8	DRR
2260	RP 4-20	T 90 / IR 8	DRR
2261	RP 4-21	T 90 / IR 8	DRR
2262	RP 4-22	T 90 / IR 8	DRR
2263	RP 4-23	T 90 / IR 8	DRR
2264	RP 4-24	T 90 / IR 8	DRR
2265	RP 4-25	T 90 / IR 8	DRR
2266	RP 4-26	T 90 / IR 8	DRR
2267	RP 5-33	T 90 / IR 8	DRR
2268	RP 5-34	GEB 24 / T(N)1	DRR
2269	RP 5-35	GEB 24 / T(N)1	DRR
2270	RP 5-36	GEB 24 / T(N)1	DRR
2271	RP 5-37	GEB 24 / T(N)1	DRR
2272	RP 5-38	GEB 24 / T(N)1	DRR
2273	RP 5-39	GEB 24 / T(N)1	DRR
2274	RP 6-97	GEB 24 / T(N)1	DRR
2275	RP 217	IET 724 / IET 722	DRR
2276	RP 65	GEB 24 / T(N)1 *2	DRR
2277	C 24846	GEB 24 / Sigadis // T(N)1	RNR
2278	C 24670	SLO 13 / IR 8	RNR
2279	C 26962	SLO 13 / IR 8	RNR
2280	C 27033	SLO 13 / IR 8	RNR
2281	42-3	N 19 / IR 9-60	NWG
2282	24-1	N 19 / IR 9-60	NWG
2283	31-6 -1	N 19 / IR 9-60	NWG
2284	82-2	N 19 / IR 9-60	NWG
2285	81-2	N 19 / IR 9-60	NWG
2286	24-2-3	Z 31 / IR 9-60	NWG
2287	46-2-5	Z 31 / IR 9-60	NWG
2288	3-1-6-1	Z 31 / IR 9-60	NWG
2289	15601-1	IR 5 / CP12	PTB
2290	15601-3	IR 5 / CP12	PTB
2291	CR 107-14-53	Baok / N 22 // IR 8	CRR
2292	CR 107-25-15	Baok / N 22 // IR 8	CRR
2293	CR 82-82	T(N)1 / Lalnakanda	CRR
2294	CR 82-146	T(N)1 / Lalnakanda	CRR
2295	CR 12-178	IR 8 / CR 1014	CRR

IET No.	Designation	Cross combination	Location
2296	CR 12-179	IR 8 / CR 1014	CRR
2297	CR 111-18	H8P 13 / Padma	CRR
2298	CR 111-340	H8P 13 / Padma	CRR
2299	CR 115-16	C I9524 / CR 24	CRR
2300	CR 115-17	C I9524 / CR 24	CRR
2301	CR 116-138-1	IR 8 / JBS 1571	CRR
2302	CR 116-138-2	IR 8 / JBS 1571	CRR
2303	CR 108-43-22	Padma / T65 // T100	CRR
2304	CR 109-20-1	Basmati / T(N)1// Basmati 370	CRR
2305	CR 72-78-32	CP 231 / T(N)1	CRR
2306	CR 110-180	Belle Patna / IR 8	CRR
2307	CR 112-530	AC 1809 / Padma	CRR
2308	CR 114-136	Padma / Jaya	CRR
2309	CR MUT 587-4	Tainan Mutant	CRR
2310	Padma BONUS-1	Mutant Padma	CRR
2311	Padma BONUS-2	Mutant Padma BLB resistant	CRR
2312	IR 773A, -36-2-2-3	-	DRR
2313	IR 878B2 -87-1-6-3	IR 8 *2 / VMS 4	DRR
2314	IR 878B 2-65-2-1	IR 8 *2 / VMS 4	DRR
2315	IR 878B2 -71-1-2	IR 8 *2 / VMS 4	DRR
2316	IR 788-21-6-1-3	IR 8 / NMS 4	DRR
2317	IR 810-23-2-3	IR 8 / Khaw Dokmali 4-2	DRR
2318	IR 841-23-3-3-3	IR 262 / Khaw Dokmali 4-2-10	DRR
2319	IR 841-67-2-6-1	IR 262 / Khaw Dokmali 4-2-10	DRR
2320	IR 790-3-3	IR 400 /// IR 8 // IR 4 (B589-A4-88 *2 / T(N)1	DRR
2321	IR 790-28-2-1	IR 400 /// IR 8 // IR 4(B589-A4-88 *2 / T(N)1	DRR
2322	IR 790-8-4-1	IR 400 /// IR 8 // IR 4 (B589-A4-88 *2 / T(N)1	DRR
2323	IR 305-4-20-3-3	Sigadis *2 / T(N)1	DRR
2324	IR 532E184-615- 2-2	IR 262 / TKM 6	DRR
2325	IR 580-22-1-4	IR 8 / TKM 6	DRR
2326	IR 579-73	IR 8 / Tadukan	DRR
2327	IR 881B2-25-2	IR 8 *3 / Wagwag	DRR
2328	IR 626-1-112-1-3	IR 8 // Peta *5 / B. Patna	DRR
2329	IR 665-8-3	IR 8 // Peta *5 / B. Patna	DRR
2330	IR 665-40	IR 8 // Peta *5 / B. Patna	DRR
2331	IR 665-58-2	IR 8 // Peta *5 / B. Patna	DRR
2332	IR 506-1-36	IR 8 //B589-A4-18 / 2 / T(N)1	DRR
2333	IR 756B3-662-2	IR 8 //3B589-A4-18 /2/ T(N)1	DRR
2334	IR 1168-76	IR 8 *2 / IR 154-61-1-1	DRR
2335	IR 506-1-89	IR 8 // B589-A4-18 *2/ T(N)1	DRR



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IET No.	Designation	Cross combination	Location
2336	IR 532-1-218-1	IR 262 / TKM 6	DRR
2337	IR 667-142-2	IR 8 // Yukara / T(N)1	DRR
2338	IR 1093-104-2-3	IR 8 / Intan	DRR
2339	IR 1093-148-3-2	IR 8 / Intan	DRR
2340	IR 661-140-3-54	IR 8 / IR 127-2-2	DRR
2341	IR 661-1-140-3-117	IR 8 / IR 127-2-2	DRR
2342	IR 1154-123	IR 8 *2 / Zenith	DRR
2343	IR 532-1-176	IR 262 / TKM 6	DRR
2344	CR 113-18	NSJ 200 / Padma	CRR
2345	CR 113-32	NSJ 200 / Padma	CRR
2346	CR 113-46	NSJ 200 / Padma	CRR
2347	CR 113-50	NSJ 200 / Padma	CRR
2348	CR 113-51	NSJ 200 / Padma	CRR
2349	CR 113-52	NSJ 200 / Padma	CRR
2350	CR 113-53	NSJ 200 / Padma	CRR
2351	CR 113-54	NSJ 200 / Padma	CRR
2352	CR 113-55	NSJ 200 / Padma	CRR
2353	CR 113-56	NSJ 200 / Padma	CRR
2354	CR 101-4	NSJ 200 / Padma	CRR
2355	CR 44-3B	NSJ 200 / Padma	CRR
2356	B 8305	NSJ 200 / Padma	FZB
2357	B 9013	NSJ 200 / Padma	CRR
2358	B 9014	NSJ 200 / Padma	CRR
2359	RP 79-3	IR 8 / N 22	DRR
2360	RP 79-4	IR 8 / N 22	DRR
2361	RP 79-5	IR 8 / N 22	DRR
2362	RP 79-6	IR 8 / N 22	DRR
2363	RP 79-8	IR 8 / N 22	DRR
2364	RP	IR 8 / ADT 27	DRR
2365	RP	IR 8 / ADT 27	DRR
2366	MTU 401	IR 8 / ADT 27	MTU
2367	FH 117	IR 8 / ADT 27	FZB
2368	FH 118	IR 8 / ADT 27	FZB
2369	KJT 7-1	IR 8 / ADT 27	KJT
2370	KJT 98	IR 8 / ADT 27	KJT
2371	CR 1014 MT57	IR 8 / ADT 27	CRR
2372	CR 1014 MT89	IR 8 / ADT 27	CRR
2373	CR 1014 MT4164	IR 8 / ADT 27	CRR
2374	CR 28-25-81-277-150	IR 8 / ADT 27	CRR
2375	IR 442-2-4-2-2-2	IR 8 / ADT 27	DRR
2376	IR 442-2-4-3-2-2	IR 8 / ADT 27	DRR
2377	IR 442-2-58-2-1-2	IR 8 / ADT 27	DRR
2378	IR 442-2-24-1-2-3	IR 8 / ADT 27	DRR

IET No.	Designation	Cross combination	Location
2379	IR 442-2-50-1-3-2	IR 8 / ADT 27	DRR
2380	IR 442-2-59-2-3-3	IR 8 / ADT 27	DRR
2381	IR 442-50-1-3-2	IR 8 / ADT 27	DRR
2382	46-2-4-1	Z31 / IR 9-60	DRR
2383	81-4	N19 / IR 9-60	NWG
2384	31-6 - 1	N19 / IR 9-60	NWG
2385	50-3	N19 / IR 9-60	NWG
2386	RP 5-41	GEB 24 / T(N)1	NWG
2387	RP 5-42	GEB 24 / T(N)1	DRR
2388	RP 5-43	GEB 24 / T(N)1	DRR
2389	RP 5-44	GEB 24 / T(N)1	DRR
2390	RP 107-1	IR 8 / Basmati 370	DRR
2391	RP 107-2	IR 8 / Basmati 370	DRR
2392	RP 107-3	IR 8 / Basmati 370	DRR
2393	RP 107-4	IR 8 / Basmati 370	DRR
2394	RP 107-5	IR 8 / Basmati 370	DRR
2395	RP 143-2	HR 19 / IR 8 *2	DRR
2396	RP 143-3	HR 19 / IR 8 *2	DRR
2397	RP 143-4	HR 19 / IR 8 *2	DRR
2398	RP 143-5	HR 19 / IR 8 *2	DRR
2399	RP 176-4	<i>O. perennis</i> / IR 8 *2	DRR
2400	RP 176-5	<i>O. perennis</i> / IR 8 *2	DRR
2401	50-3	N 19 / IR 9-60	NWG
2402	98-2	N 19 / IR 9-60	NWG
2403	Palghar48	IR 8 / Zinia 63	PLG
2404	Palghar60	IR 8 / Zinia 63	PLG
2405	K 7-3	IR 8 / K42	KJT
2406	K 7-3-4	IR 8 / K42	KJT
2407	K 184	T(N)1 / K 540	KJT
2408	K 184-1	IR 8 / Bhadas 303	KJT
2409	R 70-4	Basmati / R 15	KJT
2410	RP 189-1	DGWW *2 / T141	DRR
2411	CR 115 RX61	-	CRR
2412	587-4	Tainan muant	CRR
2413	TR 8	-	TRB
2414	TR 11	-	TRB
2415	CR 44-2-4-1	TKM 6- / IR 8	CRR
2416	CR 44-3B	TKM 6 / IR 8 DUP 2355	CRR
2417	CR 101-4	-	CRR
2418	CR 117-227	T141 / W 137	CRR
2419	CR 118-7	Rikuu 132 / N 22	CRR
2420	Kosbad -71	8R26B-7	KSB
2421	MR 13 (11435-8)	T(N)1 / TKM 6	MND
2422	FXC 98-1	Peta* 3 / T(N)1 // TKM 6	FZB

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IET No.	Designation	Cross combination	Location
2423	FXC 99-1	Peta* 3 / T(N)1 // TKM 6	FZB
2424	FXC 120-1	IR 8 // Yukara / T(N)1	FZB
2425	FH 73	T(N)1 / Kashi	FZB
2426	FH 94	T(N)1 / T21	FZB
2427	FH 94-1	T(N)1 / T21	FZB
2428	FH 121	T(N)1 / Kashi	FZB
2429	FH 126	T(N)1 / Kashi	FZB
2430	R 1926	MTU 3 / T(N)1-20	RPR
2431	R 1927	T(N)1 / GON 34-32-25	RPR
2432	R 1928	Pandhari Luchai 16 / T(N)1	RPR
2433	R 1929	CO 29 / IR 8-21	RPR
2434	C 55	IR 8 / ADT 27	CBT
2435	C 7711	IR 262 / ADT 27	CBT
2436	C 5652	T(N)1 / ADT 27	CBT
2437	CR 105-2	AC 1063 / Padma	CRR
2438	CR 106-189	-	CRR
2439	CR 106-190	-	CRR
2440	CR 113-72	NSJ 200 / Padma	CRR
2441	CR 113-74	NSJ 200 / Padma	CRR
2442	CR 113-75	NSJ 200 / Padma	CRR
2443	CR 113-88	NSJ 200 / Padma	CRR
2444	CR 115-102	CI 9524 / CR 24	CRR
2445	CR 115-120	CI 9524 / CR 24	CRR
2446	CR 115-122	CI 9524 / CR 24	CRR
2447	CR 115-143	CI 9524 / CR 24	CRR
2448	CR 115-157	CI 9524 / CR 24	CRR
2449	CR 115-167	CI 9524 / CR 24	CRR
2450	CR 115-170	CI 9524 / CR 24	CRR
2451	CR 115-173	CI 9524 / CR 24	CRR
2452	CR 120-181	-	CRR
2453	CR 120-182	-	CRR
2454	CR 120-183	-	CRR
2455	CR 120-184	-	CRR
2456	CR 120-185	-	CRR
2457	CR 120-186	-	CRR
2458	SEL8	T(N)1 / Kashi	FZB
2459	SEL158	T(N)1 / T 21	FZB
2460	SEL162-4	T(N)1 / T 21	FZB
2461	SEL165-1	T(N)1 / T 21	FZB
2462	SEL170-1	T(N)1 / T 21	FZB
2463	SEL175-2	T(N)1 / T 21	FZB
2464	SEL189-2	T(N)1 / T 21	FZB
2465	SEL189-4	T(N)1 / T 21	FZB
2466	SEL176-1	T(N)1 / T 21	FZB
2467	PAU 5-452	Jhona 349 / IRRD T(N)1	KPT

IET No.	Designation	Cross combination	Location
2468	PAU 5-470	Jhona 349 / IRRD T(N)1	KPT
2469	PAU 5-473	Jhona 349 / IRRD T(N)1	KPT
2470	PAU 5-474	Jhona 349 / IRRD T(N)1	KPT
2471	PAU 5-484	Jhona 349 / IRRD T(N)1	KPT
2472	RP 79-7	IR 8 / N 22 116951	DRR
2473	RP 79-9	IR 8 / N 22 116886	DRR
2474	RP 79-10	IR 8 / N 22 116937	DRR
2475	RP 5-45	GEB 24 / T(N)1 11794	DRR
2476	RP 189-2	DGWW *2 / T 141 11702	DRR
2477	RP 5-46	GEB 24 / T (N)1 11799	DRR
2478	RP 5-47	GEB 24 / T (N)1 11814	DRR
2479	CR 123-173	-	CRR
2480	CR 107-14-53	Baok / N22 // IR 8	CRR
2481	CR 107-27-13	Baok / N22 // IR 8	CRR
2482	CR 115-19	CI 9524 / CR 24	CRR
2483	CR 82-82	T(N)1 / W 418	CRR
2484	CR 82-146	T(N)1 / W 418	CRR
2485	FH 106	T(N)1 / T 21	FZB
2486	FH 108	T(N)1 / T 21	FZB
2487	FH 103	T(N)1 / T 21	FZB
2488	FH 109	T(N)1 / T 21	FZB
2489	FH 114	T(N)1 / Kashi	FZB
2490	C 8054	IR 8 / NP 130	KTA
2491	C 8066	IR 8 / NP 130	KTA
2492	RTN I66-1-2	Patnai 6 / IR 8	RTN
2493	RTN I68-1-1	IR 8 / Sigadis	RTN
2494	RTN I71-3-1	IR 8 / Sigadis	RTN
2495	Ratnagiri 71-3-2	IR 8 / Sigadis	RTN
2496	Ratnagiri 2-1	Warangal 487 / IR 8	RTN
2497	Ratnagiri 427-1	Warangal 487 / IR 8	RTN
2498	C 24670	SLO 13 / IR 8	RNR
2499	C 24486	IR 8 / IR 127	RNR
2500	C 24337	IR 8 *2 //Peta / B. Patna	RNR
2501	C 24263	IR 8 *2 //Peta / B. Patna	RNR
2502	C 24796	T 712 / T(N)1	RNR
2503	C 8043	HR 12 / T(N)1	RNR
2504	C 21931	GEB 24 /Sigadis // T(N)1	RNR
2505	C 20785	GEB 24 / Sigadis // T(N)1	RNR
2506	RP 271-43-7-3	IET 728 / Khataribhog	DRR
2507	RP 271-43-7-5	IET 728 / Khataribhog	DRR
2508	RP 260-228-1-1	IR 8 / Latisail	DRR
2509	RP 260-98-29-3	IR 8 / Latisail	DRR
2510	RP 260-430-2	IR 8 / Latisail	DRR
2511	RP 260-449-1	IR 8 / Latisail	DRR
2512	RP 260-460-5	IR 8 / Latisail	DRR



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IET No.	Designation	Cross combination	Location
2513	RP 260-507-2	IR 8 / Latisail	DRR
2514	RP 260-533-4	IR 8 / Latisail	DRR
2515	RP 260-533-5	IR 8 / Latisail	DRR
2516	RP 260-548-1	IR 8 / Latisail	DRR
2517	RP 260-550-4	IR 8 / Latisail	DRR
2518	RP 260-550-6	IR 8 / Latisail	DRR
2519	RP 260-570-2	IR 8 / Latisail	DRR
2520	RP 260-592-2	IR 8 / Latisail	DRR
2521	RP 260-592-3	IR 8 / Latisail	DRR
2522	RP 260-597-1	IR 8 / Latisail	DRR
2523	RP 260-663-2	IR 8 / Latisail	DRR
2524	RP 260-669-1	IR 8 / Latisail	DRR
2525	RP 260-675-3	IR 8 / Latisail	DRR
2526	RP 260-675-4	IR 8 / Latisail	DRR
2527	RP 260-675-5	IR 8 / Latisail	DRR
2528	RP 260-735-2	IR 8 / Latisail	DRR
2529	RP 260-745-1	IR 8 / Latisail	DRR
2530	RP 260-750-3	IR 8 / Latisail	DRR
2531	RP 260-781-1	IR 8 / Latisail	DRR
2532	RP 260-781-2	IR 8 / Latisail	DRR
2533	RP 260-799-2	IR 8 / Latisail	DRR
2534	RP 260-804-2	IR 8 / Latisail	DRR
2535	RP 260-804-3	IR 8 / Latisail	DRR
2536	RP 260-824-1	IR 8 / Latisail	DRR
2537	RP 260-824-3	IR 8 / Latisail	DRR
2538	RP 260-597-3	IR 8 / Latisail	DRR
2539	CR 107-9-2-34	Baok / N22 // IR 8	CRR
2540	CR 107-5-12-32	Baok / N22 // IR 8	CRR
2541	CR 107-3-90-32	Baok / N22 // IR 8	CRR
2542	CR 116-52	IR 8 / JBS 571	CRR
2543	CR 111-87	H8P 13 / Padma	CRR
2544	CR 124-187	-	CRR
2545	CR 124-1	-	CRR
2546	CR 127-2	-	CRR
2547	CR 127-3	-	CRR
2548	NGM-18-6	N 19 / IR 9-60	NWG
2549	NGM-16-2	N 19 / IR 9-60	NWG
2550	61-3	N 19 / IR 9-60	NWG
2551	62-3-3	Ziniya / IR 9-60	NWG
2552	66-1-3	Ziniya 31 / IR 9-60	NWG
2553	226-1-3	Ziniya 31 / IR 9-60	NWG
2554	226-1-6	Ziniya 31 / IR 9-60	NWG
2555	217-25-5	Ziniya 31 / IR 9-60	NWG
2556	PAU 5-454	Jhona 349/ T(N)1	KPT
2557	RP 107-7	IR 8 / Basmati 370	DRR

IET No.	Designation	Cross combination	Location
2558	J 3-689	Cross 116 / T(N)1	JBP
2559	J 3-900	Cross 116 / T(N)1	JBP
2560	J 3-380	Cross 116 / T(N)1	JBP
2561	J 3-902	Cross 116 / T(N)1	JBP
2562	CR 78-1	-	CRR
2563	CR 79-15-2	-	CRR
2564	SEL194-2	T(N)1 / T 21	FZB
2565	SEL194-3	T(N)1 / T 21	FZB
2566	SEL10 (FH 164)	T(N)1 / Kashi	FZB
2567	SEL11 (FH 165)	T(N)1 / Kashi	FZB
2568	SEL35 (GH 172)	IR 8 / N 22	FZB
2569	IR 8-1M-11	IR 8 Irradiated	PSA
2570	IR 8-1M-16	IR 8 Irradiated	PSA
2571	OP-2-4	IR 8 / N 136	PSA
2572	OP-3-4	DG / N 136	PSA
2573	OP-1	DG / N 136	PSA
2574	R 1900	MTU 3 / T(N)1-2	RPR
2575	R 1923	CR 004 / T(N)1-4-5-1	RPR
2576	R 1903	CR 004 / T(N)1-4-5-36	RPR
2577	R 1904	R 7 / T(N)1-6	RPR
2578	R 1905	R 7 / T(N)1-6	RPR
2579	R 1906	IR 9-60 / IR 8-8	RPR
2580	R 1907	IR 9-60 / IR 8-5	RPR
2581	R 1908	IR 9-60 / IR 8-2-2	RPR
2582	R 1909	IR 9-60 / IR 8-2-5	RPR
2583	R 1910	IR 9-60 / IR 8-2-7	RPR
2584	R 1911	IR 8 / Tetep 54	RPR
2585	R 1915	Safri 17 / IR 8-4-2	RPR
2586	R 1916	Cross 116 / IR 8-12-10	RPR
2587	R 1924	Cross 116 / IR 8-13-1-2	RPR
2588	R 1925	Cross 116 / IR 8-13-1-6	RPR
2589	R 1917	Pandar Lucha16 / T(N)1-1-26-1	RPR
2590	R 1918	Pandari Luchai 16 / T(N)1-26-2	RPR
2591	R 1919	Pandari Luchai 16 / T(N)1-1-26-4	RPR
2592	R 1921	CO 19 / IR 8-1-2-10	RPR
2593	R 1922	CO 19 / IR 8-1-5-3	RPR
2594	R 1912	CO 19 / IR 8-8-2-10	RPR
2595	R 1913	CO 19 / IR 8-1-2-4	RPR
2596	R 1914	CO 19 / IR 8-2-4-10	RPR
2597	TTB -1-11-1	T(N)1 / Prasadbhog	JRT
2598	TTB -1-12-2	T(N)1 / Prasadbhog	JRT
2599	TTB -1-13	T(N)1 / Prasadbhog	JRT
2600	TTB -1-18	T(N)1 / Prasadbhog	JRT
2601	C 52442	IR 8 / ADT 27	CBT

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IET No.	Designation	Cross combination	Location
2602	C 7747	IR 8 / TKM 6	CBT
2603	C 55178	IR 8 // Yukara / T(N)1	CBT
2604	RP 143-7	HR 19 / IR 8 * 2	DRR
2605	C 7433	Peta * 2 / T(N)1	CBT
2606	C 7451	Peta * 4 / T(N)1	CBT
2607	BR -1 (IR 627-1-31-3-2-4-1)	IR 8 / Wagwag	PTN
2608	BR -2IR 627-1-31-4-3-1 (IR 627-1-31-3-2-4-1)	IR 8 / Wagwag	PTN
2609	BR 3-IR 79-28-1-2	IR 400-5-12-10-2 / IR 124-253-3 // B589-A4 18 * 2 / T(N)1	PTN
2610	BR 4-IR 79-28-2-1	IR 400-5-12-10-2 /// IR 124-253-3 //B589-A4 18*2 / T(N)1	PTN
2611	BR 50	IR 8 // Peta * 5 / B.Patna // CR PSLO // MAS/ ADT 27	PTN
2612	RP 176-6	<i>O. perennis</i> / IR 8 *2	DRR
2613	RP 176-7	<i>O. perennis</i> / IR 8 *2	DRR
2614	RP 176-8	<i>O. perennis</i> / IR 8 *2	DRR
2615	RP 5-48	GEB 24 / T(N)1	DRR
2616	RP -5-49	GEB 24 / T(N)1	DRR
2617	RP 5-50	GEB 24 / T(N)1	DRR
2618	RP 5-51	GEB 24 / T(N)1	DRR
2619	RP 5-52	GEB 24 / T(N)1	DRR
2620	RP 5-53	GEB 24 / T(N)1	DRR
2621	RP 5-54	GEB 24 / T(N)1	DRR
2622	RP 5-55	GEB 24 / T(N)1	DRR
2623	RP 5-56	GEB 24 / T(N)1	DRR
2624	RP 5-57	GEB 24 / T(N)1	DRR
2625	RP 5-58	GEB 24 / T(N)1	DRR
2626	RP 5-59	GEB 24 / T(N)1	DRR
2627	RP 4-29	T 90 / IR 8	DRR
2628	RP 65-2	GEB 24 / T(N)1 *2	DRR
2629	IR 1014-86-2-2	IR 8 / GEB 79 // P1-215936 / CI 9214	DRR
2630	IR 579-119-2-3	IR 8 / Tadukan	DRR
2631	RP 107-6	IR 8 / Basmati 370	DRR
2632	RP 143-6	HR 19 / IR 8 * 2	DRR
2633	J 2-165	Cross 4 / T(N)1	JBP
2634	RP 107-8	IR 8 / Basmati 370	DRR
2635	IR 305 -2-4-2-1-1	Sigadis * 2 / T(N)1	DRR
2636	IR 4-136-2-2-1	H105 / DGWG	DRR
2637	CR 10-4181-1	T 90 / IR 8	DRR
2638	CR 10-4181-1	T 90 / IR 8	DRR
2639	IR 577 -24-1-1-5	IR 8 / Sigadis	DRR
2640	IR 579-97-2-3	IR 8 / Tadukan	DRR
2641	IR 589-87-2-4	IR 8 / F6 // H 105 / DGWG	DRR

IET No.	Designation	Cross combination	Location
2642	IR 662-1-2-3-4	IR 8 / IR 47253-3) // B589-A4-18* 12 / T(N)1	DRR
2643	IR 578 -76-1-2-1	IR 8 // Sigadis / T(N)1	DRR
2644	IR 627-1-31-3-2-5	IR 8 / Wagwag	DRR
2645	IR 759-521-2-2-2	IR 8 // Peta*3 / Dawn	DRR
2646	IR 790-5-1-3	IR 400-5-12-10-2 / IR 662	DRR
2647	IR 841-5-1-2	IR 262 / Khao Daw K - Mali 4-2-105	DRR
2648	IR 841-67-1-1-1	IR 262 / Khao Daw K - Mali 4-2-105	DRR
2649	IR 844-86-1-2	IR 262-43-8-11/ Puang Nahk 16	DRR
2650	IR 878-B1-15-2	IR 8 / IR 593	DRR
2651	IR 887-53-1-1-2	IR 8 / IR 789	DRR
2652	IR 1112-28-1-1	IR 262-43-8-11 / IR 841	DRR

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IET No.	Designation	Cross combination	Location
2653	RP 143-7	HR 19 / IR 8 * 2	DRR
2654	RP 20-5	GEB 24 / Sigadis // IR 8	DRR
2655	RP 189-3	DGWG *2 / T141	DRR
2656	RP 6-590-22-6-4-3	IR 8 / TKM 6	DRR
2657	RP 6-1899-10-5-3-1	IR 8 / TKM 6	DRR
2658	RP 6-1899-10-18-4-3	IR 8 / TKM 6	DRR
2659	RP 289-5-4	IR 8 / MTU 9	DRR
2660	RP 189-4	DGWG * 2 / T 141	DRR
2661	RP 79-11	IR 8 / N 22	DRR
2662	C 12329	IJ52 / T(N)1	RNR
2663	MTU 6282	IR 8 / CH 45	MTU
2664	MTU 6445	IR 8 / CH 45	MTU
2665	MR 136	T(N)1 / TKM 6	MND
2666	14466	IR 8 / CO 32	CBT
2667	MR 201	-	MND
2668	MR 221	-	MND
2669	MR 222	-	MND
2670	MTU 6029	IR 8 / CH 45	MTU
2671	MTU 6544	IR 8 / CH 45	MTU
2672	C 17350	HR 12 / T(N)1	RNR
2673	C 17258	HR 35 / T(N)1	RNR
2674	C 21939	HR 19 / T(N)1	RNR
2675	RP 107-11	IR 8 / Basmati 370	DRR
2676	IR 532E208	IR 262 / TKM 6	DRR
2677	RP 20-6	GEB 24 / Sigadis // IR 8	DRR

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IET No.	Designation	Cross combination	Location
2678	RP 107-12	IR 8 / Basmati 370	DRR
2679	RP 107-13	IR 8 / Basmati 370	DRR
2680	37165	PTB 10 / T(N)1	PTB
2681	OR 34-2	TKM 6 / T(N)1	BBN
2682	OR 34-6	TKM 6 / T(N)1	BBN
2683	OR 34-7	TKM 6 / T(N)1	BBN
2684	OR 34-16	TKM 6 / T(N)1	BBN
2685	OR 34-21	TKM 6 / T(N)1	BBN
2686	OR 34-25	TKM 6 / T(N)1	BBN
2687	OR 45-5	T141 / T(N)1	BBN
2688	OR 45-33	T141 / T(N)1	BBN
2689	OR 45-44	T141 / T(N)1	BBN
2690	OR 45-53	T141 / T(N)1	BBN
2691	3	PTB 10 / IR 8	PTB
2692	4	PTB 10 / IR 8	PTB
2693	11	PTB 10 / IR 8	PTB
2694	1138	PTB 10 / IR 8	PTB
2695	1139	PTB 10 / IR 8	PTB
2696	1140	PTB 10 / IR 8	PTB
2697	1141	PTB 10 / IR 8	PTB
2698	1167	PTB 10 / IR 8	PTB
2699	1180	PTB 10 / IR 8	PTB
2700	1285	PTB 10 / IR 8	PTB
2701	MTU :918	IR 8 / CH 45	MTU
2702	3-85-4-87	Kochuvithu / T(N)1	PTB
2703	17-160-1-9	Kochuvithu / T(N)1	PTB
2704	RP 319-3-1-8	T141 / IR 661-1-175-3	PTB
2705	RP 319-3-4-2	T141 / IR 661-1-175-3	PTB
2706	MTU 5116	IR 8 / CH 45	MTU
2707	MTU 6368	IR 8 / CH 45	MTU
2708	MTU 805	IR 8 / CH 45	MTU
2709	MTU 824	IR 8 / CH 45	MTU
2710	MTU 885	IR 8 / CH 45	MTU
2711	MTU 1121	IR 8 / CH 45	MTU
2712	MTU 5316	IR 8 / CH 45	MTU
2713	MTU 6218	IR 8 / CH 45	MTU
2714	MTU 6224	IR 8 / CH 45	MTU
2715	MTU 6225	IR 8 / CH 45	MTU
2716	MTU 5229	IR 8 / CH 45	MTU
2717	MTU 5980	IR 8 / CH 45	MTU
2718	MTU 6354	IR 8 / CH 45	MTU

IET No.	Designation	Cross combination	Location
2719	OR 22-30	ADT 27 / IR 8	BBN
2720	OR 22-36	ADT 27 / IR 8	BBN
2721	OR 22-10	ADT 27 / IR 8	BBN
2722	OR 22-46	ADT 27 / IR 8	BBN
2723	OR 193-10-20	T 90 / IR 8	BBN
2724	OR 10-41-2	T 90 / IR 8	BBN
2725	OR 10-264-2	T 90 / IR 8	BBN
2726	OR 6-6	Sigadis / T(N)1	BBN
2727	OR 6-21	Sigadis / T(N)1	BBN
2728	OR 6-31	Sigadis / T(N)1	BBN
2729	6473	-	PTB
2730	6475	-	PTB
2731	6510	-	PTB
2732	6948	-	PTB
2733	6967	-	PTB
2734	6968	-	PTB
2735	6952	-	PTB
2736	7265	-	PTB
2737	12035	-	PTB
2738	6978	-	PTB
2739	17593	HR 19 / T(N)1	RNR
2740	24450	IR 8 / IR 127	RNR
2741	24749	GEB 24 / Sigadis // IR 8	RNR
2742	27033	T712 / T(N)1 // HR 35	RNR
2743	27092	HR 35 / IR 8	RNR
2744	27093	HR 35 / IR 8	RNR
2745	27661	IR 8 / Siam 29	RNR
2746	C 24550	GEB 24 / IR 8	RNR
2747	C 24578	GEB 24 / IR 8	RNR
2748	C 1244	Rudrur 7 / T(N)1	RNR
2749	RP 20-7	GEB 24 / Sigadis // IR 8	DRR
2750	RP 20-8	GEB 24 / Sigadis // IR 8	DRR
2751	RP 20-9	GEB 24 / Sigadis // IR 8	DRR
2752	RP 20-10	GEB 24 / Sigadis // IR 8	DRR
2753	RP 260-13-2-2	IR 8 / Latisail	DRR
2754	RP 260-98-13-2-3	IR 8 / Latisail	DRR
2755	RP 319-3-1-5	T 141 / IR 661-1-175-3	DRR
2756	RP 101-1	GEB 24 / IR 262	DRR
2757	RP 319-78-1-2	T 141 / IR 661-1-175-3	DRR
2758	RP 324-86-1-2	Jaya / RTN I -B12-2	DRR
2759	RP 324-112-1-2	Jaya / RTN I-B12-2	DRR

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IET No.	Designation	Cross combination	Location
2760	RP 324-161-3-1	Jaya / RTN I-B12-2	DRR
2761	RP 6-516-27-3-3-2	IR 8 / TKM 6	DRR
2762	RP 6-516-32-2-3-1	IR 8 / TKM 6	DRR
2763	RP 6-1899-12-3-1-1	IR 8 / TKM 6	DRR
2764	RP 298-5-1-4	IR 8 / AC 1809	DRR
2765	RP 298-5-1-11	IR 8 / AC 1809	DRR
2766	RP 298-5-1-8	IR 8 / AC 1809	DRR
2767	RP 531-1	Jaya / MTU -1	DRR
2768	RP 270-1	IET 728 / CR 1014	DRR
2769	RP 270-2	IET 728 / CR 1014	DRR
2770	RP 4-33	T 90 / IR 8	DRR
2771	RP 5-60	GEB 24 / T(N)1	DRR
2772	RP 5-61	GEB 24 / T(N)1	DRR
2773	RP 5-62	GEB 24 / T(N)1	DRR
2774	RP 20-11	GEB 24 / Sigadis // IR 8	DRR
2775	RP 20-12	GEB 24 / Sigadis // IR 8	DRR
2776	RP 107-14	IR 8 / Basmati 370	DRR
2777	NR L-46	-	IARI
2778	CR 43-75	-	CRR
2779	CR 43-76	-	CRR
2780	CR 43-127	-	CRR
2781	CR 44-82-3-1	TKM 6 / IR 8	CRR
2782	CR 44-44-2-2	TKM 6 / IR 8	CRR
2783	CR 44-93	TKM 6 / IR 8	CRR
2784	CR 44-93-1	TKM 6 / IR 8	CRR
2785	CR 44-114-5	TKM 6 / IR 8	CRR
2786	CR 44-125	TKM 6 / IR 8	CRR
2787	CR 44-126	TKM 6 / IR 8	CRR
2788	CR 57MR 1511	IR 8 / PTB 21	CRR
2789	CR 57-MR 1521	IR 8 / PTB 21	CRR
2790	CR 57-MR 1523	IR 8 / PTB 21	CRR
2791	CR 57-MR 1635	IR 8 / PTB 21	CRR
2792	CR 58MR 1533	-	CRR
2793	CR 58-MR 1535	-	CRR
2794	CR 60 MR 1581	-	CRR
2795	CR 60-MR 1620	-	CRR
2796	CR 93MR 1545	-	CRR
2797	CR 93MR 1549	-	CRR
2798	CR 93MR 1609	-	CRR
2799	CR 93MR 1626	-	CRR
2800	CR 94-MR 1550	-	CRR

IET No.	Designation	Cross combination	Location
2801	CR 94MR 1624	-	CRR
2802	CR 95R-MR1558	-	CRR
2803	RP 282--7-1	W 1263 / IR 20	DRR
2804	RP 282-47-1	W 1263 / IR 20	DRR
2805	RP 282-47-2	W 1263 / IR 20	DRR
2806	RP 6-394-5-1	IR 8 / TKM 6	DRR
2807	RP 6-399-17-1-3	IR 8 / TKM 6	DRR
2808	RP 6-508-2-3	IR 8 / TKM 6	DRR
2809	RP 6-516-3-1-5	IR 8 / TKM 6	DRR
2810	RP 6-516-22-1	IR 8 / TKM 6	DRR
2811	RP 6-516-32-2-3-1	IR 8 / TKM 6	DRR
2812	RP -6-516-33-1-1	IR 8 / TKM 6	DRR
2813	RP 6-516-33-6-1	IR 8 / TKM 6	DRR
2814	RP 6-516-34-1-6	IR 8 / TKM 6	DRR
2815	RP 6-516-34-1-8	IR 8 / TKM 6	DRR
2816	RP 6-590-4-2	IR 8 / TKM 6	DRR
2817	RP 6-590-7-6-1	IR 8 / TKM 6	DRR
2818	RP 6-590-101-11	IR 8 / TKM 6	DRR
2819	RP 6-590-14-1	IR 8 / TKM 6	DRR
2820	RP 6-590-14-1-1	IR 8 / TKM 6	DRR
2821	RP 6-590-14-3-1	IR 8 / TKM 6	DRR
2822	RP 6-590-14-8	IR 8 / TKM 6	DRR
2823	RP 6-590-14-1-12	IR 8 / TKM 6	DRR
2824	RP 6-590-14-1-13	IR 8 / TKM 6	DRR
2825	RP 6-590-17-1	IR 8 / TKM 6	DRR
2826	RP 6-590-17-6	IR 8 / TKM 6	DRR
2827	RP 6-590-17-8-1	IR 8 / TKM 6	DRR
2828	RP 6-590-22-18	IR 8 / TKM 6	DRR
2829	RP 6-590-22-5-2-1	IR 8 / TKM 6	DRR
2830	RP 6-590-22-5-4-1	IR 8 / TKM 6	DRR
2831	RP 6-590-22-5-5-1	IR 8 / TKM 6	DRR
2832	RP 6-590-26-2	IR 8 / TKM 6	DRR
2833	RP 6-242-2-5-3-1	IR 8 / TKM 6	DRR
2834	RP 6-1899-10-3	IR 8 / TKM 6	DRR
2835	RP 6-1899-12-1-3	IR 8 / TKM 6	DRR
2836	RP 6-1899-12-6	IR 8 / TKM 6	DRR
2837	RP 6-1899-13-3-1-1	IR 8 / TKM 6	DRR
2838	RP 6-1899-14-1-2	IR 8 / TKM 6	DRR

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IET No.	Designation	Cross combination	Location
2839	RP 6-1899-14-2-2-1	IR 8 / TKM 6	DRR
2840	RP 6-1899-14-3-1-1	IR 8 / TKM 6	DRR
2841	RP 6-1899-17-9	IR 8 / TKM 6	DRR
2842	RP 6-1899-18-1-4	IR 8 / TKM 6	DRR
2843	RP 6-1899-18-4-2-1	IR 8 / TKM 6	DRR
2844	RP 6-1899-22-1	IR 8 / TKM 6	DRR
2845	RP 6-1899-25-4	IR 8 / TKM 6	DRR
2846	RP 6-242-1-1-1	IR 8 / TKM 6	DRR
2847	RP 6-242-1-5-1-1	IR 8 / TKM 6	DRR
2848	RP 6-242-2-5-1-1	IR 8 / TKM 6	DRR
2849	RP 6-242-2-6-1-1	IR 8 / TKM 6	DRR
2850	PAU 1-608	Basmati 370 / IR 8	KPT
2851	CR 12-5206-4-2	-	CRR
2852	Ponbiaman RXC20-68-2-6	Raghu Sail / Chianin 2	CRR
2853	CR 137-36-1	CR 86 / Baok	CRR
2854	CR 137-36-8	CR 86 / Baok	CRR
2855	CR 137-36-30 G	CR 86 / Baok	CRR
2856	CR 137-36-33	CR 86 / Baok	CRR
2857	CR 137-41-15	CR 86 / Baok	CRR
2858	CR 137-41-26	GEB 24 / IR 8	MTU
2859	MTU 9805	GEB 24 / IR 8	MTU
2860	MTU 9908	GEB 24 / IR 8	MTU
2861	RP 193-1	IR 400 / T141	DRR
2862	RP 193-3	IR 400 / T141	DRR
2863	-	-	-
2864	Pusa 5-2-3-8-1-2	IR 8 / Peta * 5 // Belle Patna	IARI
2865	Pusa 5-2-30-6-1	IR 8 / Peta * 5 // Belle Patna	IARI
2866	Pusa 5-2-30-6-2	IR 8 / Peta * 5 // Belle Patna	IARI
2867	Pusa 5-2-3-45-1-1	IR 8 / Peta * 5 // Belle Patna	IARI
2868	Pusa 5-3-13-2-2-2	IR 8 / Peta * 5 // Belle Patna	IARI
2869	IR 790-28-2-1 SEL21-3-2	IR 400 / IR 8 /// IR 4-253-3 // B589A4-18-1 * 2 / T(N)1)N	IARI
2870	CR 130-74	CR 1014 / Krishna	CRR
2871	CR 130-210	CR 1014 / Krishna	CRR
2872	CR 130-214	CR 1014 / Krishna	CRR
2873	CR 130-291	CR 1014 / Krishna	CRR
2874	CR 130-293	CR 1014 / Krishna	CRR
2875	CR 130-276	CR 1014 / Krishna	CRR
2876	BK 141	IR 8 / T3	KTA

IET No.	Designation	Cross combination	Location
2877	BK 284	IR 8 / T3	KTA
2878	FH 227	Basmati 370 / T(N)1	FZB
2879	Palghar 84-3	-	KJT
2880	TR 12	-	TRB
2881	RP 319-34-8-1-3	IR 24 / T141	DRR
2882	RP 368-103-1-1	Jaya / Hamsa	DRR
2883	RP 20-13	GEB 24 / Sigadis // IR 8	DRR
2884	RP 6-12	IR 8 / SIAM 29	DRR
2885	RP 6-13	IR 8 / SIAM 29	DRR
2886	RP 6-15	IR 8 / SIAM 29	DRR
2887	RP 7-2	IR 8 / W 1263	DRR
2888	RP 7-4	IR 8 / W 1263	DRR
2889	RP 8-8	IR 8 / W 1257	DRR
2890	RP 8-9	IR 8 / W 1257	DRR
2891	RP 8-11	IR 8 / W 1257	DRR
2892	RP 9-1	IR 8 / W 1251	DRR
2893	RP 9-2	IR 8 / W 1251	DRR
2894	RP 9-3	IR 8 / W 1251	DRR
2895	RP 9-4	IR 8 / W 1251	DRR
2896	RP 9-6	IR 8 / W 1251	DRR
2897	RP 9-7	IR 8 / W 1251	DRR
2898	RP 10-2	IR 8 / PTB 18	DRR
2899	W 13227	IR 8 / W 1263	WGL
2900	W 13249	IR 8 / W 1263	WGL
2901	W 13362	IR 8 / SIAM 29	WGL
2902	W 13400	IR 8 / SIAM 29	WGL
2903	W 13418	IR 8 / SIAM 29	WGL
2904	CR 93-6	CR 55-13 / IR 8	CRR
2905	W 12708	IR 8 / N1263	WGL
2906	CR 57-29	IR 8 / PTB 21	CRR
2907	CR 57-49	IR 8 / PTB 21	CRR
2908	CR 60-29	CR 56-17 / IR 8	CRR
2909	CR 93-4	CR 55-13 / IR 8	CRR
2910	W 13230	IR 8 / W 1263	WGL
2911	RP 6-17	IR 8 / SIAM 29	DRR
2912	RP 79-12	IR 8 / N 22	DRR
2913	RP 79-13	IR 8 / N 22	DRR
2914	RP 79-14	IR 8 / N 22	DRR
2915	RP 79-15	IR 8 / N 22	DRR
2916	RP 79-16	IR 8 / N 22	DRR
2917	RP 79-17	IR 8 / N 22	DRR

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IET No.	Designation	Cross combination	Location
2918	RP 79-18	IR 8 / N 22	DRR
2919	RP 79-19	IR 8 / N 22	DRR
2920	RP 79-20	IR 8 / N 22	DRR
2921	RP 79-21	IR 8 / N 22	DRR
2922	RP 79-22	IR 8 / N 22	DRR
2923	RP 79-23	IR 8 / N 22	DRR
2924	RP 79-24	IR 8 / N 22	DRR
2925	CR 120-182	-	CRR
2926	CR 120-188	-	CRR
2927	CR 131-12	Bala / ADT 27	CRR
2928	CR 131-37	Bala / ADT 27	CRR
2929	CR 115-168	C 9524 / CR 24	CRR
2930	CR 132-2	CR 113 / Lalnakanda	CRR
2931	CR 126-27-15	Dunghansali / IR 8	CRR
2932	CR 126-42-3	Dunghansali / IR 8	CRR
2933	CR 126-53-2	Dunghansali / IR 8	CRR
2934	CR 123-22	Dunghansali / Jagannath	CRR
2935	CR 123-23	Dunghansali / Jagannath	CRR
2936	124161	IR 532 / Shirogi	-
2937	RP 502-2	Jaya // IR 8 / Latisail*3	DRR
2938	RP 502-3	Jaya // IR 8 / Latisail*3	DRR
2939	RP 502-5	Jaya // IR 8 / Latisail*3	DRR
2940	RP 502-36	Jaya // IR 8 / Latisail*3	DRR
2941	RP 502-76	Jaya // IR 8 / Latisail*3	DRR
2942	IR 1330-5-3-3-2	17-1H / IR 8 // W 1263	DRR
2943	IR 1364-37-3-1-2	IR 262-43-8-11-2-2-2 / HR 21	DRR
2944	W 13250	IR 8 / W 1263	WGL
2945	W 13514	IR 8 / PTB 21	WGL
2946	W 13801	IR 8 / W 1263	WGL
2947	RP 79-25	IR 8 / N 22	DRR
2948	RP 79-26	IR 8 / N 22	DRR
2949	CR 113-4	NSJ 200 / Padma	CRR
2950	CR 113-91	NSJ 200 / Padma	CRR
2951	CR 115-79	CI9524 / CR 24	CRR
2952	CR 125-9	-	CRR
2953	CR 125-12-2-2	-	CRR
2954	CR 125-30	-	CRR
2955	CR 125-366	-	CRR
2956	CR 131-9	-	CRR
2957	CR 132-32	-	CRR
2958	CR IR RI-48	T(N)1 / T65	CRR

IET No.	Designation	Cross combination	Location
2959	RP 79-27	IR 8 / N 22	DRR
2960	RP 260-98-13-3-1-1	IR 8 / Latisail	DRR
2961	RP 260-675-2-1-3	IR 8 / Latisail	DRR
2962	RP 260-569-4-1-3-1	IR 8 / Latisail	DRR
2963	RP 260-586-3-1-11-1	IR 8 / Latisail	DRR
2964	CR 116-718	IR 8 / JBS 1571	CRR
2965	CR 116-734	IR 8 / JBS 1571	CRR
2966	CR 44-93-1-1050	TKM 6 / IR 8	CRR
2967	CR 115-76	C I9524 / CR 24	CRR
2968	CR 115-132	C I9524 / CR 24	CRR
2969	CR 126-42-1	Dunghansali / IR 8	CRR
2970	Pusa 5-3-22-25-2	IR 8 // Peta *5 / Belle Patna	IARI
2971	NR L-48-116	-	IARI
2972	FH -86	T(N)1 / T 21	FZB
2973	KH-988	-	KHD
2974	RP 374-34-1-1	Cauvery / IR 127	DRR
2975	RP 4-34	T90 / IR 8	DRR
2976	RP 4-35	T90 / IR 8	DRR
2977	RP 4-36	T90 / IR 8	DRR
2978	RP 4-37	T90 / IR 8	DRR
2979	RP 4-38	T90 / IR 8	DRR
2980	RP 4-39	T90 / IR 8	DRR
2981	RP 4-40	T90 / IR 8	DRR
2982	RP 4-41	T90 / IR 8	DRR
2983	RP 4-42	T90 / IR 8	DRR
2984	RP 4-43	T90 / IR 8	DRR
2985	RP 4-44	T90 / IR 8	DRR
2986	RP 4-45	T90 / IR 8	DRR
2987	RP 4-46	T90 / IR 8	DRR
2988	RP 4-47	T90 / IR 8	DRR
2989	RP 4-48	T90 / IR 8	DRR
2990	RP 4-49	T90 / IR 8	DRR
2991	CR 44-140-2-1051	TKM 6 / IR 8	CRR
2992	CR 116-138-2-3	IR 8 / JBS 1571	CRR
2993	CR 118-5	Rikuu 132 / N22 // SR 26B	CRR
2994	CR 123-55	Dunghansali / Jayanathi	CRR
2995	BK -7	T 3 / DGWG	KTA
2996	BK -190	R14 / IR 8	KTA
2997	CR 102-7	MTU 15 / Taichung 65	CRR



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IET No.	Designation	Cross combination	Location
2998	Pusa 7-22-10-2-1	IR 8 / RS-1	IARI
2999	Pusa 7-466-5-1-1	IR 8 / RS-1	IARI
3000	FH -132	T(N)1 / Kashi	FZB
3001	RP 6-242-1-5-1	IR 8 / TKM 6	DRR
3002	RP 20-14	GEB24 * 2 / Sigadis // IR 8	DRR
3003	RP 633-382-1	IR 8 / BJ 1-43 // IR 22	DRR
3004	CR 129-65	IR 8 * 2 / LZN	CRR
3005	CR 129-118	IR 8 * 2 / LZN	CRR
3006	CR 129-121	IR 8 * 2 / LZN	CRR
3007	CR 113-74	NSJ 200 / Padma	CRR
3008	CR 115-184	C I9524 / CR 24	CRR
3009	CR 115-173	C I9524 / CR 24	CRR
3010	CR 126-6	Dunghansali / IR 8	CRR
3011	CR 129-104	IR 8*2 / LZN	CRR
3012	CR 129-105	IR 8*2 / LZN	CRR
3013	CR 132-27	CR 113 / Lalnakanda	CRR
3014	CR 134-32	Tainan 3 Mutant / CR 115-145	CRR
3015	UPR -4-22-2	IR 506-72-5-202 / BR 1	PNT
3016	URP -4-25-1	IR 506-72-5-202 / BR 1	PNT
3017	UPR 6-11-1	IR 506-72-5-202 / IR 127-80-1-10	PNT
3018	UPR 29-7-1	BC6 / IR 533-6-1-2-2	PNT
3019	FH :191	T(N)1 / T21	FZB
3020	FH :226	BAS 370 / 2 / T(N)1	FZB
3021	FH :256	IR 8 / Sigadis // NSJ 200	FZB
3022	FH :257	IR 8 / Sigadis // NSJ 200	FZB
3023	FH :261	IR 8 / Sigadis // N22	FZB
3024	FXC 110-1	Peta *3 / T(N)1 // TKM 6	FZB
3025	BK 89	CPSLO 17 / NP130	KTA
3026	NRL 72-78	-	NLR
3027	NRL 88-94	-	NLR
3028	TR 14	AC 2624 Mutant	TRB
3029	TR 15	AC 2178 Mutant	TRB
3030	RP 192-468-4-1	T(N)1 / Rexoro	DRR
3031	RP 192-468-21-1	T(N)1 / Rexoro	DRR
3032	IR -8 Mutant NO12	-	OSM
3033	IR -8 Mutant NO19	-	OSM
3034	IR -8 Mutant NO20	-	OSM
3035	MTU 3624	IR 8 / MTU 3	MTU
3036	MTU 3626	IR 8 / MTU 3	MTU

IET No.	Designation	Cross combination	Location
3037	TR 13	AC 2624 Mutant	TRB
3038	TR 16	AC 2178 Mutant	TRB
3039	NR L107-68	-	NLR
3040	FH 211	Peta * 3 / T(N)1 // TKM 6	FZB
3041	FH 212	Peta * 3 / T(N)1 // TKM 6	FZB
3042	Pusa 7-6-23-1	IR 8 / RS-1	IARI
3043	Pusa 7-435-4-2	IR 8 / RS-1	IARI
3044	Pusa 7-464-5-2	IR 8 / RS-1	IARI
3045	Pusa 7-502-2	IR 8 / RS-1	IARI
3046	Pusa 7-563-3-3	IR 8 / RS-1	IARI
3047	UPR 4-13-1	IR 506-72-5-202 / RR I	PNT
3048	UPR 14-11-1	IR 786-52-3 / IR 533-6-1-2-2	PNT
3049	UPR 29-23-1	BC6 / IR 533-6-1-2-2	PNT
3050	UPR 29-33-1	BC6 / IR 533-6-1-2-2	PNT
3051	UPR 69-4-1	T141 / IR 661-1-140-3	PNT
3052	UPR 69-39-1	T141 / IR 661-1-140-3	PNT
3053	UPR 76-22-2	IR 498-1-88-2-2-3 / IR 442-250-2-2-3	PNT
3054	CR 115-130	CI9524 / CR 24	CRR
3055	CR 115-158-1	CI9524 / CR 24	CRR
3056	CR 115-161	CI9524 / CR 24	CRR
3057	CR 129-3	IR 8*2 / LZN	CRR
3058	CR 129-10	IR 8*2 / LZN	CRR
3059	CR 129-15	IR 8*2 / LZN	CRR
3060	CR 129-20	IR 8*2 / LZN	CRR
3061	CR 129-32	IR 8*2 / LZN	CRR
3062	CR 129-108	IR 8*2 / LZN	CRR
3063	CR 130-219	CR 1014 / Krishna	CRR
3064	CR 130-264	CR 1014 / Krishna	CRR
3065	CR 130-266	CR 1014 / Krishna	CRR
3066	CR 130-267	CR 1014 / Krishna	CRR
3067	CR 130-268	CR 1014 / Krishna	CRR
3068	CR 130-271	CR 1014 / Krishna	CRR
3069	CR 130-469	CR 1014 / Krishna	CRR
3070	CR 130-489	CR 1014 / Krishna	CRR
3071	CR 134-4	Tainan 3 Mutant / CR 115	CRR
3072	CR 44-82-3-2-1048	TKM 6 / IR 8	CRR
3073	BK 126	IR 8 / T138	KTA
3074	BK 398	IR 8 / T3	KTA
3075	BK 79	T(N)1 / NP130	KTA

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IET No.	Designation	Cross combination	Location
3076	RP 189-5	DGWG * 2 / T141	DRR
3077	RP 368-3-2-2-2	Jaya / Hamsa	DRR
3078	RP 368-3-2-2-4	Jaya / Hamsa	DRR
3079	RP 423-2-1-4-1	IR 20 / TKM 6	DRR
3080	RP 270-2-1-1-1-1	IET 728 / CR 1014	DRR
3081	RP 321-1	Jaya / Fujiminori	DRR
3082	RP 20-15	GEB24 * 2 / Sigadis // IR 8	DRR
3083	RP 20-16	GEB24 * 2 / Sigadis // IR 8	DRR
3084	RP 20-17	GEB24 * 2 / Sigadis // IR 8	DRR
3085	RP 366-23-1-2-1	Jaya / HR 19	DRR
3086	RP 423-2-1-4-2	IR 20 / TKM 6	DRR
3087	RP 6-516-31-8-1-1-1	IR 8 / TKM 6	DRR
3088	RP 6-1899-10-5-6-1-1	IR 8 / TKM 6	DRR
3089	RP 6-590-22-5-5-1-1	IR 8 / TKM 6	DRR
3090	RP 6-242-2-4-1-1	IR 8 / TKM 6	DRR
3091	RP 6-516-32-7-5-1-1	IR 8 / TKM 6	DRR
3092	RP 6-516-29-1-5-1-1	IR 8 / TKM 6	DRR
3093	RP 6-516-29-1-4-1-1	IR 8 / TKM 6	DRR
3094	RP 6-1899-6-1-1-1	IR 8 / TKM 6	DRR
3095	CR 44-1048	TKM 6 / IR 8	CRR
3096	CR 44-1050	TKM 6 / IR 8	CRR
3097	CR 44-1051	TKM 6 / IR 8	CRR
3098	CR 139-1046	CR 44-35 / TKM 6	CRR
3099	CR 139-1047	CR 44-35 / TKM 6	CRR
3100	CR 139-1049	CR 44-35 / TKM 6	CRR
3101	CR 139-1052	CR 44-35 / TKM 6	CRR
3102	CR 139-1053	CR 44-35 / TKM 6	CRR
3103	CR 139-1057	CR 44-35 / TKM 6	CRR
3104	CR 139-1058	CR 44-35 / TKM 6	CRR
3105	CR 139-1061	CR 44-35 / TKM 6	CRR
3106	RP 6-1899-1-1-1	IR 8 / TKM 6	DRR
3107	RP 6-242-2-4-1-1	IR 8 / TKM 6	DRR
3108	RP 6-516-19-1	IR 8 / TKM 6	DRR
3109	RP 6-575-29-1-3	IR 8 / TKM 6	DRR
3110	RP 6-590-4-2	IR 8 / TKM 6	DRR
3111	RP 6-590-14-3	IR 8 / TKM 6	DRR

IET No.	Designation	Cross combination	Location
3112	RP 6-1985-1-3	IR 8 / TKM 6	DRR
3113	RP 6-1985-4	IR 8 / TKM 6	DRR

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IET No.	Designation	Cross combination	Location
3114	Selection from IET 3002	GEB24 * 2 / Sigadis // IR 8	DRR
3115	RP 246-29-1	IR 8 / T 812	DRR
3116	RP 516-31-6	IR 8 / TKM 6	DRR
3117	RP 268-53-5	IET 728 / T 812	DRR
3118	IR 8-47-7	IR 8 / SLO 16	JBP
3119	CR 98-5261-194	LZN / T(N)1	CRR
3120	RTN I-49	IR 8 / RTN I24	RTN
3121	RTN I-4	IR 8 / RTN I24	RTN
3122	RTN I-682	IR 8 / RTN I24	RTN
3123	RTN I-711	IR 8 / RTN I24	RTN
3124	JR 8-95	IR 8 / SLO 16	JBP
3125	PAU 125-1-2	IR 579-48-1-2 / IR 747-B2-6-3	KPT
3126	PAU -125-228-3	IR 579-48-1-2 / IR 747-B2-6-3	KPT
3127	RP 6-516-31-4-1	IR 8 / TKM 6	DRR
3128	RP 242-4-1-2-1-1	IR 8 / TKM 6	DRR
3129	RP 79-27-1	IR 8 / N22	DRR
3130	RP 79-28	IR 8 / N22	DRR
3131	RP 79-29	IR 8 / N22	DRR
3132	RP 79-30	IR 8 / N22	DRR
3133	RP 79-31	IR 8 / N22	DRR
3134	RP 79-32	IR 8 / N22	DRR
3135	RP 79-33	IR 8 / N22	DRR
3136	RP 107-15	IR 8 / Basmati	DRR
3137	R 1928	Pandari Luchai 16 / T(N)1	JBP
3138	JR 8-26-23	IR 8 / SLO 16 (Anupama)	JBP
3139	PAU 24-1	Hybrid 27 / Mutant 65	KPT
3140	PAU 42-14	Basmati 370 / Mutant 65	KPT
3141	PAU 103-61-1-1	IR 8 // IR 127-2-2 / IR 84-82-3	KPT
3142	PAU 102-79-2-4	IR 8 / Peta *5 / Belle Patna	KPT
3143	PAU 144-112-40	IR 400 / T141	KPT
3144	RP 286-32-1-1-4-2	IR 8 / SML Alupi	DRR
3145	RP 189-5 (Selection from IET 3076)	DGWG 12 / T141	DRR



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IET No.	Designation	Cross combination	Location
3146	RP 423-2-4-2-1	IR 20 / TKM 6	DRR
3147	RP 423-2-4-2-2	IR 20 / TKM 6	DRR
3148	RP 423-2-4-2-3	IR 20 / TKM 6	DRR
3149	RP 591-38-12	Jaya / HRA 1	DRR
3150	RP 545-73-3-5	Jaya / H 4	DRR
3151	36624	GEB 24 / CPSLO17 // T(N)1	RNR
3152	36626	GEB 24 / CPSLO17 // T(N)1	RNR
3153	36491	GEB 24 / T(N)1	RNR
3154	35339	10486 / 7369	RNR
3155	36818	GEB 24/ Sigadis //IR 8 / 8102	RNR
3156	29711	-	RNR
3157	29712	-	RNR
3158	26291	-	RNR
3159	36490	GEB 24 / T(N)1	RNR
3160	36568	GEB 24 / T(N)1	RNR
3161	32237	W 1263 / Tella Hamsa	RNR
3162	32313	W 1263 / Tella Hamsa	RNR
3163	34089	W 1263 / Tella Hamsa	RNR
3164	37109	T(N)1 / CO29 // Hamsa	RNR
3165	36750	GEB 24 /Sigadis // IR8 / 8102	RNR
3166	36175	GEB 24 /Sigadis // IR8 / 8102	RNR
3167	36095	K 540 / IR 8 // 7837	RNR
3168	36093	K 540 / IR 8 // 7837	RNR
3169	36342	IR 8 / Basangi Krishna Katukuler	RNR
3170	35683	Tadukan / T-Hamsa	RNR
3171	35985	T(N)1 / CO 29 // T. Hamsa	RNR
3172	35990A	T(N)1 / CO 29 // 8746	RNR
3173	35990	T(N)1 / CO 29 // 8746	RNR
3174	31632	-	RNR
3175	24264	-	RNR
3176	24290	-	RNR
3177	28687	-	RNR
3178	30158	-	RNR
3179	28714	-	RNR
3180	1468-5	-	RNR
3181	1632-1	-	RNR
3182	1442-2	-	RNR
3183	PAU 25-104	Jhona 349/ Jaya	KPT
3184	PAU 25-130	Jhona 349/ Jaya	KPT
3185	PAU 25-133	Jhona 349/ Jaya	KPT

IET No.	Designation	Cross combination	Location
3186	PAU 41-306	Phulpattas 72 / Mutant 65	KPT
3187	PAU 42-3	Basmati 370 / Mutant 65	KPT
3188	PAU 42-4	Basmati 370 / Mutant 65	KPT
3189	PAU 42-5	Basmati 370 / Mutant 65	KPT
3190	PAU 103-3-18-3-3-2	IR 8// IR 127-2-2 / IR 84-82-3	KPT
3191	PAU 103-61-1-4	IR 8// IR 127-2-2 / IR 84-82-3	KPT
3192	PAU 108-99-1-2-1	IR 262-43-8-11 / Nian San Pah Taiwag	KPT
3193	PAU 115-93-1-2-B	IR 262-43-8-11 / Khaw Dok Mali 4	KPT
3194	PAU 125-149-2	IR 579-48-1-2 / IR 747-B2-6-3	KPT
3195	PAU 125-149-2	IR 579-48-1-2 / IR 747-B2-6-3	KPT
3196	PAU 128-126	IR 305-3-17-1-3 / IR 661-1-40-3	KPT
3197	PAU 128-217	IR 305-3-17-1-3 / IR 661-1-40-3	KPT
3198	PAU 128-262	IR 305-3-17-1-3 / IR 661-1-40-3	KPT
3199	PAU 128-1061	IR 305-3-17-1-3 / IR 661-1-40-3	KPT
3200	PAU 128-1191	IR 305-3-17-1-3 / IR 661-1-40-3	KPT
3201	PAU 129-102-2-3-2-2-2	T(N)1*2 / Malakit Sung Suy	KPT
3202	PAU 134-43-3-2	IR 262-43-8-1 1 * 2 / Lenang Prathan	KPT
3203	13-9-6-M	-	BBN
3204	13-9-7M	-	BBN
3205	13-9-69-M	-	BBN
3206	13-6-25-M	-	BBN
3207	13-18-13	-	BBN
3208	RP 79-34	IR 8 / N 22	DRR
3209	RP 270-4-1-1-3	IET 728 / CR 1014	DRR
3210	RP 270-54-3-5-2-5	IET 728 / CR 1014	DRR
3211	RP 6-242-4-4-1-1	IR 8 / TKM 6	DRR
3212	RP 6-516-1-2-2-1-1	IR 8 / TKM 6	DRR
3213	RP 368-2-1-1-2	Jaya / Hamsa	DRR
3214	RP 6-242-5-2-2-1	IR 8 / TKM 6	DRR
3215	TTB 4-1-24-4	CH 63 / IR 8	JRT
3216	TTB 4-1-14-11	CH 63 / IR 8	JRT
3217	TTB 4-3-19-1	CH 63 / IR 8	JRT
3218	TTB 4-1-5	CH 63 / IR 8	JRT
3219	TTB 4-1-37-1	CH 63 / IR 8	JRT
3220	TTB 2-3-16-3	Prasadhbhog / IR 8	JRT

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IET No.	Designation	Cross combination	Location
3221	TTB 2-3-2-3	Prasadhbbhog / IR 8	JRT
3222	TTB 2-3-11-4	Prasadhbbhog / IR 8	JRT
3223	TTB 2-2-8-6	Prasadhbbhog / IR 8	JRT
3224	RP 107-16	IR 8 / Basmati	DRR
3225	CR 141-4004-1-191	N22 / T(N)1// T 90 / IR 8	CRR
3226	CR 141-4004-2-192	N22 / T(N)1// T 90 / IR 8	CRR
3227	CR 110-5047-193	Bella Patna / IR 8	CRR
3228	PAU 29-108	Basmati / IR 8	KPT
3229	PAU 29-295	Basmati / IR 8	KPT
3230	Palghar30	IR 8 / Ziniya 63	PLG
3231	RPW 6-18	IR 8 / SIAM 29	DRR
3232	CR 93-4-2	CR 55-13 / IR 8	CRR
3233	RP 270-48-4	IET 728 / CR 1014	DRR
3234	MTU 8002	IR 8 / SLO-13	MTU
3235	MTU 8089	IR 8 / SLO-13	MTU
3236	MTU 8431	IR 8 / SLO-13	MTU
3237	1447-12	GEB 4 / T(N)1	BPT
3238	1431	GEB 4 / T(N)1	BPT
3239	RP 270-63-3	IET 728 / CR 1014	DRR
3240	RP 646-11-1-1	IR 22 / Tetep	DRR
3241	RP 544-16-1	Jaya / Muchullu	DRR
3242	RP 246-14-3-1-6-1	IR 8 / T 812	DRR
3243	RP 270-47-2-3	IET 728 / CR 1014	DRR
3244	RP 270-48-2-1	IET 728 / CR 1014	DRR
3245	RP 270-47-3	IET 728 / CR 1014	DRR
3246	1447-1-2	GEB 4 / T(N)1	BPT
3247	1465	GEB 4 / T(N)1	BPT
3248	1426-2	GEB 4 / T(N)1	BPT
3249	1435-2	GEB 4 / T(N)1	BPT
3250	1468	GEB 4 / T(N)1	BPT
3251	CR 137-36-39	CR 85 / Baok	CRR
3252	CR 137-36-39-1	CR 85 / Baok	CRR
3253	CR 137-41-1	CR 85 / Baok	CRR
3254	CR 137-41-2	CR 85 / Baok	CRR
3255	CR 137-44-15	CR 85 / Baok	CRR
3256	CR 137-153	CR 85 / Baok	CRR
3257	CR 149-3244-198	MNP 36 / CR 12 // Pankaj	CRR
3258	CR 98-6106-196	LZN / T(N)1	CRR

IET No.	Designation	Cross combination	Location
3259	RP 677-38-1	IR 22 / H4 310386	DRR
3260	RP 639-1-2-2-1	Zenith / IR 8-41 // IR 8 / BJ1-52	DRR
3261	RP 633-3-1-5-1	IR 8 / BJ-1-43 // IR 22	DRR
3262	RP 633-9-5-8-1	IR 8 / BJ-1-43 // IR 22	DRR
3263	RP 633-9-6-2-1	IR 8 / BJ-1-43 // IR 22	DRR
3264	RP 633-17-2-1	IR 8 / BJ-1-43 // IR 22	DRR
3265	RP 633-21-6-1-1	IR 8 / BJ-1-43 // IR 22	DRR
3266	RP 633-190-3-1-1	IR 8 / BJ-1-43 // IR 22	DRR
3267	RP 633-431-1-6-1	IR 8 / BJ-1-43 // IR 22	DRR
3268	C 633	CUL 340 / kanchi	CBT
3269	C 688	CUL 340 / IR 262	CBT
3270	C 1305	CO29 / CUL 340	CBT
3271	C 1977	IR 8 / CUL 240	CBT
3272	C 3249	ADT3 / IR 8	CBT
3273	C 3810	Manila / IR 22	CBT
3274	OR 45-61-2-3	T 141/ T(N)1	BBN
3275	C 13206	-	RNR
3276	C 1834	Culture 2410 / IR 22	CBT
3277	MR 118	T(N)1 / Basmati 370	MND
3278	CR 115-136	CI 9524 / CR 24	CRR
3279	CR 126-42-2	Dunghansali / IR 8	CRR
3280	CR 126-42-5	Dunghansali / IR 8	CRR
3281	CR 136-176	CR 115 / Manoharsali	CRR
3282	CR 146-4488-199	-	CRR
3283	CR 148-4056-200	CR 39 / Pusa 2-21	CRR
3284	CR 113-32 Mutant	CR 10-114 / CR 115	CRR
3285	RP 711-43-1	RP 260-98-29 / RP 5-3	DRR
3286	RP 711-122-1	RP 260-98-29 / RP 5-3	DRR
3287	RP 711-130-1	RP 260-98-29 / RP 5-3	DRR
3288	RP 502-5-1	Jaya // IR 8 / Latisail *2	DRR
3289	RP 502-6-1	Jaya // IR 8 / Latisail *2	DRR
3290	RP 502-22-1	Jaya // IR 8 / Latisail *2	DRR
3291	RP 502-42-1	Jaya // IR 8 / Latisail*2	DRR
3292	RP 502-49-1	Jaya // IR 8/ Latisail *2	DRR
3293	RP 502-62-1	Jaya // IR 8 / Latisail *2	DRR
3294	RP 502-69-1	Jaya // IR 8 / Latisail *2	DRR
3295	IR 1561-38-5-3	IR 8 / Tadukan // TKM 6 / T(N)1	PNT



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IET No.	Designation	Cross combination	Location
3296	IR 1561-216-6-2	IR 8 / Tadukan // TKM 6 / T(N)1	PNT
3297	IR 1561-228-3-3	IR 8 / Tadukan // TKM 6 / T(N)1	PNT
3298	IR 1561-243-5-6	IR 8 / Tadukan // TKM 6 / T(N)1	PNT
3299	CR 10-43-21-197	T 90 / IR 8	CRR
3300	CR 130-2-266	CR 1014 / Krishna	CRR
3301	CR 137-44-3	CR 85 / Baok	CRR
3302	CR 147-4271-195	Bella Patna / IR 8 // CR 115	CRR
3303	A 11-40	K 8(M) / 66-604	CLN
3304	BG -11-11	Engkatek / H8 *1	CLN
3305	BG -33-2	IR 8 246 / H10	CLN
3306	BG 34-8	IR 8-246 / PP XMAS // H 501	CLN
3307	K 8(M)SEL	K8 / M302 / MAS	CLN
3308	K P23	FB 12 / BAMAC 453 // IGT	CLN
3309	M I273(M)	Irradiated H4	CLN
3310	1612	GEB 24 / T(N)1	BPT
3311	1447-1-1	GEB 24 / T(N)1	BPT
3312	RP 590-6-1	Jaya / AC 1308	DRR
3313	RP 54-5-1	IR 8 / Zenith	DRR
3314	RP 54-5-2	IR 8 / Zenith	DRR
3315	RP 54-5-3	IR 8 / Zenith	DRR
3316	CR 113-74	NSJ 200 / Padma	CRR
3317	IR 1514 AE666.7	IR 127-80-1-10/ TKM 6	IRRI
3318	IR 1529-680-3	IR 305-3-17-1-3/IR 24	IRRI
3319	IR 1561-228-3-3	IR 8 / Tadukan // TKM 6 / T(N)1	IRRI
3320	C 2984	Cauvery / N22	CBT
3321	C 6948 - 10 - 6	T(N)1 / PTB 15	CBT
3322	CR 113-84-2	NSJ 200 / Padma	CRR
3323	CR 125-12-8	W 418 / MTU 17 // T(N)1	CRR
3324	CR 125-12-17	W 418 / MTU 17 // T(N)1	CRR
3325	CR 125-30	W 418 / MTU 17 // T(N)1	CRR
3326	CR 131-9	Bala / ADT 27	CRR
3327	CR 131-38-3	Bala / ADT 27	CRR
3328	CR 131-90-21	Bala / ADT 27	CRR
3329	CR 142-3-2	Bala / CH 45	CRR
3330	CR 142-3-8	Bala / CH 45	CRR
3331	CR 143-2-10	Bala / Lalnakanda	CRR
3332	MTU 17 Mutant	-	MTU
3333	12709	-	RPR
3334	6003	-	RPR

IET No.	Designation	Cross combination	Location
3335	6004	-	RPR
3336	13231	IR 8 / W 126	WGL
3337	13233	IR 8 / W 126	WGL
3338	13244	IR 8 / W 126	WGL
3339	13245	IR 8 / W 126	WGL
3340	13257	IR 8 / W 126	WGL
3341	8070	-	WGL
3342	12754	-	WGL
3343	8-5	IR 8 / W 1257	WGL
3344	13526	-	WGL
3345	OR S112	-	RNT
3346	OR S261	-	RNT
3347	OR S461	-	RNT
3348	PR S 721	-	RNT
3349	OR S951	-	RNT
3350	OR S952	-	RNT
3351	OR S954	-	RNT
3352	RP 351-9-1-1	(IR 8/SIAM29)862/ (IR8/SIAM29)951	DRR
3353	RP 351-9-1-5	(IR 8/SIAM29)862/ (IR8/SIAM29)951	DRR
3354	RP 350-57-1-1	(IR 8/SIAM29)862/ (IR8/SIAM29)916	DRR
3355	RP 352-25-2-1-1	IR 8 / PTB 18 // Eswarakara / IR 8	DRR
3356	RP 352-28-1-1-4	IR 8 / PTB 18 // Eswarakara / IR 8	DRR
3357	RP 352-59-14-1-2	IR 8 / PTB 18 // Eswarakara / IR 8	DRR
3358	RP 352-63-6-1-2	IR 8 / PTB 18 // Eswarakara / IR 8	DRR
3359	RP 352-64-1-1-1	IR 8 / PTB 18 // Eswarakara / IR 8	DRR
3360	RP 352-73-2-1-2	IR 8 / PTB 18 // Eswarakara / IR 8	DRR
3361	RP 352-73-2-1-3	IR 8 / PTB 18 // Eswarakara / IR 8	DRR
3362	RP 9-10-3-2-1-1	IR 8 / W 1251	DRR
3363	RP 9-10-3-2-1-2	IR 8 / W 1251	DRR
3364	RP 268-26-6	IET 728 / T 812	DRR
3365	RP 268-34-3-1	IET 728 / T 812	DRR
3366	RP 268-42-2-4	IET 728 / T 812	DRR
3367	RP 268-42-3-2	IET 728 / T 812	DRR
3368	RP 270-47-1	IET 728 / CR 1014	DRR
3369	RP 270-38-1	IET 728 / CR 1014	DRR
3370	RP 270-38-3	IET 728 / CR 1014	DRR
3371	RP 270-38-4	IET 728 / CR 1014	DRR
3372	RP 270-38-5	IET 728 / CR 1014	DRR

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IET No.	Designation	Cross combination	Location
3373	RP 270-6-3-1-5	IET 728 / CR 1014	DRR
3374	RP 246-14-3-1-7-1	IR 8 / T 812	DRR
3375	RP 286-175-4-1-2	IR 8 / Smlalupi	DRR
3376	RP 286-175-4-1-4	IR 8 / Smlalupi	DRR
3377	C14606	GEB 24 / IR 8 // Sigadis	RNR
3378	RP 20-15	GEB 24 / IR 8 // Sigadis	DRR
3379	RP 20-16	GEB 24 / IR 8 // Sigadis	DRR
3380	Palghar 60-1	-	PLG
3381	Palghar 54-1-3	-	PLG
3382	K 76-1-1	IR 8 // 56 / Sigadis	KJT
3383	K 381	IR 8 // BH1303 / Sigadis	KJT
3384	TR 17	-	TRB
3385	TR 18	-	TRB
3386	TR 19	-	TRB
3387	TR 20	-	TRB
3388	TR 21	-	TRB
3389	CR 15R-132	CR 25 / CI9524	CRR
3390	CR 130-2-250	CR 1014 / Krishna	CRR
3391	CR 130-214-1	CR 1014 / Krishna	CRR
3392	CR 130-136	CR 1014 / Krishna	CRR
3393	CR 130-137	CR 1014 / Krishna	CRR
3394	CR 130-74-21	CR 1014 / Krishna	CRR
3395	CR 130-2-42	CR 1014 / Krishna	CRR
3396	CR 130-153	CR 1014 / Krishna	CRR
3397	CR 136-148	CR 115/ Manoharsali	CRR
3398	CR 136-76-16	CR 115 / Manoharsali	CRR
3399	CR 136-176-72	CR 115 / Manoharsali	CRR
3400	CR 137-1-19	CR 85 / Baok	CRR
3401	CR 137-85	CR 85 / Baok	CRR
3402	CR 140-20	CR 36-148 / CR 70-80	CRR
3403	FH 345	-	FZB
3404	FH 355	-	FZB
3405	FH 356	-	FZB
3406	FH 365	-	FZB
3407	FH 381	-	FZB
3408	FH 382	-	FZB
3409	FH 383	-	FZB
3410	FH 385	-	FZB
3411	FH 440	-	FZB
3412	FH 441	-	FZB

IET No.	Designation	Cross combination	Location
3413	FH 442	-	FZB
3414	FH 443	-	FZB
3415	FH 446	-	FZB
3416	BK 78	-	KTA
3417	BK 105	-	KTA
3418	BK 108	-	KTA
3419	BK 160	-	KTA
3420	BK 167	-	KTA
3421	BK 205	-	KTA
3422	BK 209	-	KTA
3423	BK 294	-	KTA
3424	K-7-2-3-4	-	KJT
3425	K-7-3-7-2	-	KJT
3426	K-7-3-7-5	-	KJT
3427	K-7-3-11-2	-	KJT
3428	K14-7	-	KJT
3429	K-116	-	KJT
3430	K-369	-	KJT
3431	NR L-IR -43	IR 8 Mutant	IARI
3432	NR L-IR -107	IR 8 Mutant	IARI
3433	NR L-IR -125	IR 8 Mutant	IARI
3434	NR L-T3-79	T3 Mutant	IARI
3435	JR 119-3	JR 1012 / Laloo 14	JBP
3436	JR 158-2	CR 44-35 / Laloo 14	JBP
3437	OR 42-1	-	BBN
3438	OR 42-16	-	BBN
3439	OR 42-18	-	BBN
3440	OR 42-22	-	BBN
3441	OR 42-23-1	-	BBN
3442	OR 42-24-1	-	BBN
3443	OR 42-25-1	-	BBN
3444	OR 42-26-1	-	BBN
3445	OR 42-26-2	-	BBN
3446	OR 42-2199-1	-	BBN
3447	R 2314	C279 / T(N)1 // Laloo 14	RPR
3448	R 2315	C279 / T(N)1 // Laloo 14	RPR
3449	R 2316	R68-1 / T(N)1	RPR
3450	R 2317	R68-1 / T(N)1	RPR
3451	R 2318	R68-1 / T(N)1	RPR
3452	R 2319	R68-1 / T(N)1	RPR
3453	R 2320	R68-1 / T(N)1	RPR



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IET No.	Designation	Cross combination	Location
3454	R 2321	DGWG / Kardhana	RPR
3455	R 2322	-	RPR
3456	R 2324	IET 2020 / JR 285	RPR
3457	R 2325	R68-1 / Jaya	RPR
3458	R 2326	R68-1 / Jaya	RPR
3459	R 2327	R68-1 / Jaya	RPR
3460	R 2328	R68-1 / CR 10-4050	RPR
3461	R 2329	R68-1 / CR 10-4050	RPR
3462	R 2330	R68-1 / CR 10-4050	RPR
3463	R 2331	R68-1 / CR 10-4050	RPR
3464	R 2332	R68-1 / CR 10-4050	RPR
3465	R 2333	R68-1 / CR 10-4050	RPR
3466	R 2334	R68-1 / CR 10-4050	RPR
3467	R 2335	R68-1 / CR 10-4050	RPR
3468	R 2336	R68-1 / CR 10-4050	RPR
3469	R 2337	R68-1 / CR 10-4050	RPR
3470	R 2338	R68-1 / CR 10-4050	RPR
3471	R 2339	R68-1 / CR 10-4050	RPR
3472	R 2340	R68-1 / CR 10-4050	RPR
3473	R 2341	R68-1 / CR 10-4050	RPR
3474	R 2342	R68-1 / CR 10-4050	RPR
3475	R 2343	R68-1 / CR 10-4050	RPR
3476	R 2344	IR 20 / JR 285	RPR
3477	R 2345	IR 20 / JR 285	RPR
3478	R 2346	IR 20 / JR 285	RPR
3479	R 2347	IR 20 / JR 285	RPR
3480	R 2348	R 68-1 // IR 5 / T(N)1	RPR
3481	R 2349	W 1263 / CR 10-4011	RPR
3482	R 2350	W 1263 / CR 10-4011	RPR
3483	R 2351	W 1263 / CR 10-4011	RPR
3484	R 2353	W 1263 / CR 10-4011	RPR
3485	R 2354	Jaya / Laloo 14	RPR
3486	R 2355	-	RPR
3487	R 2356	R68-1 / T(N)1	RPR
3488	R 2357	R68-1 / T(N)1	RPR
3489	R 2358	R68-1 / T(N)1	RPR
3490	R 2359	R68-1 / T(N)1	RPR
3491	R 2360	R68-1 / T(N)1	RPR
3492	R 2361	R68-1 / T(N)1	RPR
3493	R 2362	R68-1 / T(N)1	RPR
3494	R 2363	R68-1 / T(N)1	RPR

IET No.	Designation	Cross combination	Location
3495	R 2364	R68-1 / T(N)1	RPR
3496	R 2365	Hamsa / Cross 116	RPR
3497	R 2366	Hamsa / Cross 116	RPR
3498	R 2367	Hamsa / Cross 116	RPR
3499	R 2368	Hamsa / Cross 116	RPR
3500	R 2369	Hamsa / Cross 116	RPR
3501	R 2370	Hamsa / Cross 116	RPR
3502	R 2371	Hamsa / Cross 116	RPR
3503	R 2372	Hamsa / Cross 116	RPR
3504	R 2373	Hamsa / Cross 116	RPR
3505	R 2374	Hamsa / Cross 116	RPR
3506	R 2375	Hamsa / Cross 116	RPR
3507	R 2376	Hamsa / Cross 116	RPR
3508	R 2377	IR 8 / BJ1	RPR
3509	R 2378	IR 8 / BJ1	RPR
3510	R 2379	R68-1 / Jaya	RPR
3511	R 2380	R68-1 / Jaya	RPR
3512	R 2381	R68-1 / Jaya	RPR
3513	R 2382	R68-1 / Jaya	RPR
3514	R 2383	R68-1 / Jaya	RPR
3515	R 2384	R68-1 / Jaya	RPR
3516	R 2385	R 68 - 1 / CR 10-4050	RPR
3517	R 2386	R 68 - 1 / CR 10-4050	RPR
3518	R 2387	R 68 - 1 / CR 10-4050	RPR
3519	R 2388	R 68 - 1 / CR 10-4050	RPR
3520	R 2389	R 68 - 1 / CR 10-4050	RPR
3521	R 2390	R 68 - 1 / CR 10-4050	RPR
3522	R 2391	Jaya / Safri 7	RPR
3523	R 2392	Jaya / Safri 7	RPR
3524	R 2393	Jaya / Safri 7	RPR
3525	R 2394	Jaya / Safri 7	RPR
3526	R 2395	Jaya / Safri 7	RPR
3527	R 2396	Jaya / Safri 7	RPR
3528	R 2397	Jaya / Safri 7	RPR
3529	R 2398	Jaya / Safri 7	RPR
3530	R 2399	Jaya / Safri 7	RPR
3531	R 2400	Jaya / Safri 7	RPR
3532	R 2401	Jaya / Safri 7	RPR
3533	R 2402	Jaya / Safri 7	RPR

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IET No.	Designation	Cross combination	Location
3534	R 2403	Jaya / Safri 7	RPR
3535	R 2404	Jaya / R11	RPR
3536	R 2405	Jaya / R11	RPR
3537	R 2406	IR 9 / JR 285	RPR
3538	R 2407	IR 9 / JR 285	RPR
3539	R 2408	IR 9 / JR 285	RPR
3540	R 2409	IR 9 / JR 285	RPR
3541	R 2410	IR 9 / JR 285	RPR
3542	R 2411	IR 9 / JR 285	RPR
3543	R 2412	IR 9 / JR 285	RPR
3544	R 2413	IR 9 / JR 285	RPR
3545	R 2414	IR 20 / JR 285	RPR
3546	R 2415	IR 20 / JR 285	RPR
3547	R 2417	IR 20 / JR 285	RPR
3548	R 2418	IR 20 / JR 285	RPR
3549	R 2419	IR 20 / JR 285	RPR
3550	R 2420	IR 20 / JR 285	RPR
3551	R 2421	IR 20 / JR 285	RPR
3552	R 2422	IR 20 / JR 285	RPR
3553	R 2423	IR 20 / JR 285	RPR
3554	R 2424	IR 20 / JR 285	RPR
3555	R 2425	IR 20 / JR 285	RPR
3556	R 2426	IR 20 / JR 285	RPR
3557	R 2427	SLO 10 / IR 8	RPR
3558	R 2428	SLO 10 / IR 8	RPR
3559	R 2429	Nusahi / DGWG	RPR
3560	R 2430	Nusahi / DGWG	RPR
3561	R 2431	Roti / DGWG	RPR
3562	R 2432	Roti / DGWG	RPR
3563	R 2433	Roti / DGWG	RPR
3564	R 2434	Roti / DGWG	RPR
3565	R 2435	Roti / DGWG	RPR
3566	R 2436	Roti / DGWG	RPR
3567	R 2437	Roti / DGWG	RPR
3568	R 2438	Roti / DGWG	RPR
3569	R 2439	Roti / DGWG	RPR
3570	R 2440	Roti / DGWG	RPR
3571	Palghar 7	-	PLG
3572	Palghar 7-1	-	PLG

IET No.	Designation	Cross combination	Location
3573	Phalghar 7-8	-	PLG
3574	Phalghar 10-1	-	PLG
3575	Phalghar 10-6	-	PLG
3576	Phalghar 39	-	PLG
3577	Phalghar 53-1	-	PLG
3578	SFC I	-	ICAR
3579	SFC III	-	ICAR
3580	SFC XXIII	-	ICAR
3581	SFC XXV	-	ICAR
3582	SFC XXVIII	-	ICAR
3583	15561-6	-	MCP
3584	15573-3	-	MCP
3585	15573-13	-	MCP
3586	15599-4	-	MCP
3587	15601	-	MCP
3588	15604-1-1	-	MCP
3589	15604-5-2	-	MCP
3590	15604-5-2	-	MCP
3591	15612-1	-	MCP
3592	15616-1	-	MCP
3593	15633-3	-	MCP
3594	IR 1514A-E597-3	IR 20 / TKM 6	IRRI
3595	MR 262	IR 8 / Waner 1	MND
3596	MR 272	Jaya / 8317	MND
3597	MR 31	(S3-2) Manila Selection	MND
3598	MR 44	(S3-1) Manila Selection	MND
3599	CR 115-94-2	CI 9524 / CR 24	CRR
3600	CR 132-168-73	CR 113 / W 418	CRR
3601	CR 10-150-10	T90 / IR 8	CRR
3602	FH 354	-	FZB
3603	FH 390	-	FZB
3604	FH 406	-	FZB
3605	FH 411	-	FZB
3606	FH 413	-	FZB
3607	FH 421	-	FZB
3608	FH 423	-	FZB
3609	FH 430	-	FZB
3610	FH 434	-	FZB



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IET No.	Designation	Cross combination	Location
3611	FH 435	-	FZB
3612	FH 436	-	FZB
3613	FH 439	-	FZB
3614	FH 448	-	FZB
3615	K 22-1-1	IR 8 // 56 / Sigadis	KJT
3616	K-30-1	N 2 / K 184	KJT

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IET No.	Designation	Cross combination	Location
3617	Pusa 16-1-1	IR 127 / RS1	IARI
3618	Pusa 33-30-3-3	Sabarmati / Ratna	IARI
3619	Pusa 17-305-2	IR 127 / Basmati 370	IARI
3620	Pusa 17-305-3	IR 127 / Basmati 370	IARI
3621	TNAU 2686-1	IR 8 / CO 29	CBT
3622	TNAU 2299-2	Dawn / CO 23	CBT
3623	TNAU 2377	Dawn / IR 22	CBT
3624	TNAU S - 3	T(N)1 / PTB 15	CBT
3625	TNAU 2212	Dawn / CO 23	CBT
3626	TNAU 13613	TKM 6 Mutant	CBT
3627	TNAU 13615	CO33 Mutant	CBT
3628	TNAU 8111	Manila / Karuna	CBT
3629	TNAU 7892	Manila / IR 22	CBT
3630	TNAU 7893	Manila / IR 22	CBT
3631	TNAU 658	CUL 340 / IR 262	CBT
3632	TNAU 4611	Peta / IR 8 // B.Patna	CBT
3633	TNAU 4614	RS1 / IR 8	CBT
3634	IR 26	-	IRRI
3635	32305	W 1263 / T.Hamsa	RNR
3636	32336	W 1263 / T.Hamsa	RNR
3637	32035	W 1263 / T.Hamsa	RNR
3638	36691	GEB 24/ Sigadis // IR 8/ 8102	RNR
3639	36697	GEB 24/ Sigadis // IR 8/ 8103	RNR
3640	36699	GEB 24/ Sigadis // IR 8/ 8104	RNR
3641	45672	GEB 24/ Sigadis // IR 8/ 8105	RNR
3642	45645	GEB 24/ Sigadis // IR 8/ 8106	RNR
3643	45615	-	RNR
3644	45642	-	RNR
3645	45688	-	RNR
3646	45658	-	RNR
3647	45626	-	RNR

IET No.	Designation	Cross combination	Location
3648	45673	-	RNR
3649	45646	-	RNR
3650	45656	-	RNR
3651	45639	-	RNR
3652	45944	GEB 24 / T(N)1	RNR
3653	45946	GEB 24 / T(N)2	RNR
3654	45947	GEB 24 / T(N)3	RNR
3655	45179	IR 8 / SIAM 29	RNR
3656	45180	IR 8 / SIAM 30	RNR
3657	45181	IR 8 / SIAM 31	RNR
3658	45193	IR 8 / MTU 10	RNR
3659	45194	IR 8 / MTU 11	RNR
3660	45196	IR 8 / MTU 12	RNR
3661	45198	IR 8 / MTU 13	RNR
3662	45863	GEB 24 / T(N)1	RNR
3663	45890	GEB 24 / T(N)1	RNR
3664	45893	GEB 24 / T(N)1	RNR
3665	45866	GEB 24 / T(N)1	RNR
3666	45460	T(N)1 / CO 29 // Hamsa	RNR
3667	43764	5829 / HR 47	RNR
3668	43704	5829 / HR 47	RNR
3669	43598	5829 / HR 47	RNR
3670	43640	5829 / HR 47	RNR
3671	45905	IR 8 / Basangi Krishna Katukulu	RNR
3672	42862	Jaya / HR 35	RNR
3673	45909	IR 8 / BKK	RNR
3674	43050	Jaya / HR 47	RNR
3675	43058	Jaya / HR 47	RNR
3676	45751	K540 / IR 8 // 8090	RNR
3677	45765	K540 / IR 8 // 8090	RNR
3678	45706	T712 / T(N)1 // IR 8 / 4365	RNR
3679	45750	K540 / IR 8 // 8090	RNR
3680	45726	K540 / IR 8 // 8090	RNR
3681	45766	K540 / IR 8 // 8090	RNR
3682	42882	Jaya / HR 35	RNR
3683	Pusa 33-30-5-1	IMP. Sabarmati / Ratna	IARI
3684	Pusa 33-30-5-2	IMP. Sabarmati / Ratna	IARI
3685	Pusa 33-30-5-12	IMP. Sabarmati / Ratna	IARI
3686	Pusa 7-57	-	IARI
3687	7753	Annapurna / LMN	MCP

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IET No.	Designation	Cross combination	Location
3688	21278	Annapurna / LMN	MCP
3689	21592	Annapurna / LMN	MCP
3690	21491	IR 8 *2 / PTB 7	MCP
3691	7779	IR 8 /IR 533 //PTB 15 / T(N)1	MCP
3692	7781	IR 8 /IR 533 //PTB 15 / T(N)1	MCP
3693	7782	IR 8 /IR 533 //PTB 15 / T(N)1	MCP
3694	7942	IR 8 /IR 533 //PTB 15 / T(N)1	MCP
3695	7943	IR 8 /IR 533 //PTB 15 / T(N)1	MCP
3696	7903	IR 661 / Annapurna	MCP
3697	7918	Annapurna / LMN	MCP
3698	7919	Annapurna / LMN	MCP
3699	7930	IR 8 / 2 / PTB 7	MCP
3700	7936	PTB 15 / T(N)1	MCP
3701	1-5-4	T(N)1 / CO 25	MCP
3702	1-5-5	T(N)1 / CO 25	MCP
3703	925	T(N)1 / CO 25	MCP
3704	1012	T(N)1 / CO 25	MCP
3705	1014	T(N)1 / CO 25	MCP
3706	1017	T(N)1 / CO 25	MCP
3707	1016	T(N)1 / CO 25	MCP
3708	1018	T(N)1 / CO 25	MCP
3709	1061	T(N)1 / CO 25	MCP
3710	1062	T(N)1 / CO 25	MCP
3711	1063	T(N)1 / CO 25	MCP
3712	1064	T(N)1 / CO 25	MCP
3713	1065	T(N)1 / CO 25	MCP
3714	1066	T(N)1 / CO 25	MCP
3715	JR 8-89-2-1	IR 8 / SLO 16	JBP
3716	JR 8-89-2-2	IR 8 / SLO 16	JBP
3717	JR 13-15-2-1	IET 1556 / JR 285	JBP
3718	JR 13-15-2-2	IET 1556 / JR 285	JBP
3719	JR 13-17-2-3	IET 1556 / JR 285	JBP
3720	JR 14-4-1	CR 44-35 / NSJ 205	JBP
3721	JR 14-17-1	CR 44-35 / NSJ 205	JBP
3722	JR 14-17-2	CR 44-35 / NSJ 205	JBP
3723	JR 15-3-3	CR 44-35 / Laloo 14	JBP
3724	JR 15-4-1-2	CR 44-35 / Laloo 14	JBP
3725	JR 15-4-1-3	CR 44-35 / Laloo 14	JBP
3726	JR 15-8-3	CR 44-35 /Laloo 14	JBP
3727	JR 15-31-4	CR 44-35 /Laloo 14	JBP
3728	JR 15-55-2	CR 44-35 / Laloo 14	JBP

IET No.	Designation	Cross combination	Location
3729	JR 15-55-3	CR 44-35 / Laloo 14	JBP
3730	JR 15-55-25	CR 44-35 / Laloo 14	JBP
3731	JR 17-22-3	CR 44-35 / JR 1012	JBP
3732	JR 23-27-3	IR 20 / Laloo 14	JBP
3733	JR 23-27-5	IR 20 / Laloo 14	JBP
3734	JR 23-34-1	IR 20 / Laloo 14	JBP
3735	JR 23-34-2	IR 20 / Laloo 14	JBP
3736	JR 23-34-4	IR 20 / Laloo 14	JBP
3737	JR MUT 2-25-2	Rexoro / RH1	JBP
3738	JR MUT 2-25-4	Rexoro / RH1	JBP
3739	JR Mutant 3-1	JR 285	JBP
3740	JR Mutant 3-12	JR 285	JBP
3741	JR Mutant 4-2	IR 24	JBP
3742	JR Mutant 4-7	IR 24	JBP
3743	JR Mutant 4-9	IR 24	JBP
3744	JR Mutant 5-2-1	Kalimoonch 64	JBP
3745	85	CR 44-35 / NSJ 205	RPR
3746	87	CR 44-35 / NSJ 205	RPR
3747	89	CR 44-35 / NSJ 205	RPR
3748	94	CR 44-35 / NSJ 205	RPR
3749	98	CR 44-35 / NSJ 205	RPR
3750	123	CR 44-35 / R70-4	RPR
3751	129	CR 44-35 / R70-4	RPR
3752	134	CR 44-35 / BJ-1	RPR
3753	176	Jaya / Kalimonch 64	RPR
3754	180	Jaya / Kalimonch 64	RPR
3755	181	Jaya / Kalimonch 64	RPR
3756	185	Jaya / Kalimonch 64	RPR
3757	191	Jaya / Kalimonch 64	RPR
3758	192	Jaya / Kalimonch 64	RPR
3759	198	Jaya / Kalimonch 64	RPR
3760	209	Jaya / Kalimonch 64	RPR
3761	213	Jaya / BJ-1	RPR
3762	215	Jaya / BJ-1	RPR
3763	219	Jaya / BJ-1	RPR
3764	231	Jaya / JR 285	RPR
3765	243	CR 44-35 / JR 285	RPR
3766	248	Laloo 14 / IR 20	RPR
3767	255	Laloo 14 / IR 20	RPR
3768	259	Laloo 14 / IR 20	RPR
3769	320	CR 44-35 / JR 2-331	RPR



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IET No.	Designation	Cross combination	Location
3770	433	IET 1556 / JR 285	RPR
3771	21	IR 22 / NSJ 200	RPR
3772	23	IR 22 / NSJ 200	RPR
3773	53	IR 22 / NSJ 200	RPR
3774	81	IR 22 / Basmati 370	RPR
3775	166	IR 22 / NP130	RPR
3776	194	IR 22 / NP130	RPR
3777	199	IR 22 / NP130	RPR
3778	200	IR 22 / NP130	RPR
3779	201	IR 22 / NP130	RPR
3780	202	IR 22 / NP130	RPR
3781	220	IR 22 / NP130	RPR
3782	224	IR 22 / NP130	RPR
3783	247	IR 22 / NP130	RPR
3784	270	IR 22 / NP130	RPR
3785	323	Jaya / R11	RPR
3786	303	IR 22 / W 1263	RPR
3787	320	IR 22 / W 1263	RPR
3788	455	Ratna / HR 103	RPR
3789	463	Ratna / HR 103	RPR
3790	465	Ratna / HR 103	RPR
3791	466	Ratna / HR 103	RPR
3792	499	Ratna / HR 103	RPR
3793	500	Ratna / HR 103	RPR
3794	519	Ratna / HR 103	RPR
3795	517	Ratna / HR 103	RPR
3796	530	Ratna / HR 103	RPR
3797	552	Ratna / HR 103	RPR
3798	563	Ratna / HR 103	RPR
3799	586	Ratna / HR 103	RPR
3800	587	Ratna / HR 103	RPR
3801	606	Ratna / HR 103	RPR
3802	680	T812 / IR 8 // Safri 17	RPR
3803	683	T812 / IR 8 // Safri 17	RPR
3804	684	T812 / IR 8 // Safri 17	RPR
3805	685	T812 / IR 8 // Safri 17	RPR
3806	695	C279 / T(N)1 // Laloo 14	RPR
3807	699	DGWW / Kardhana	RPR
3808	701	R68-1 / Jaya	RPR
3809	702	R68-1 / Jaya	RPR
3810	703	R 68-1 / Jaya	RPR

IET No.	Designation	Cross combination	Location
3811	710	R 68-1 / CR 10-4050	RPR
3812	711	R 68-1 / CR 10-4050	RPR
3813	719	IR 20 / JR 285	RPR
3814	736	W 1263 / CR 10-4011	RPR
3815	747	W 1263 / CR 10-4011	RPR
3816	745	W 1263 / CR 10-4011	RPR
3817	779	R 68-1 / CR 10-4050	RPR
3818	783	IR 68-1 / CR 10-4050	RPR
3819	794	Hamsa / Cross 116	RPR
3820	801	Hamsa / Cross 116	RPR
3821	TNAU 2152-2-1	CO 33 / Dawn	CBT
3822	TNAU 2152-2-2	CO 33 / Dawn	CBT
3823	TNAU 2210-2	Dawn / CO33	CBT
3824	TNAU 2219-4	Dawn / CO33	CBT
3825	TNAU 2249-1	Dawn / CO33	CBT
3826	TNAU 2289-1	Dawn / CO33	CBT
3827	TNAU 2329-1-3	Dawn / IR 20	CBT
3828	TNAU 5220-2-1	CO 25 / IR 8	CBT
3829	TNAU 8168	Krishna / IET 1133	CBT
3830	TNAU 8170	Krishna / IET 1133	CBT
3831	TNAU 8180	Krishna / CUL7433	CBT
3832	TNAU 8184	Krishna / kanchi	CBT
3833	TNAU 8189	Krishna / kanchi	CBT
3834	TNAU 8190	Krishna / kanchi	CBT
3835	TNAU 8191	Krishna / CUL 7447	CBT
3836	TNAU 8192	Krishna / CUL 7447	CBT
3837	TNAU 8193	Krishna / CUL 7447	CBT
3838	TNAU 8194	Krishna / CUL 7447	CBT
3839	TNAU 8195	Krishna / CUL 7447	CBT
3840	TNAU 8196	Krishna / CUL 7447	CBT
3841	TNAU 8197	Krishna / CUL 7448	CBT
3842	TNAU 8209	Kanchi / IET 1133	CBT
3843	TNAU 8210	Kanchi / IET 1133	CBT
3844	TNAU 8211	Kanchi / IET 1133	CBT
3845	TNAU 8212	Kanchi / IET 1133	CBT
3846	TNAU 8213	Kanchi / IET 1133	CBT
3847	TNAU 8215	Kanchi / IET 1133	CBT
3848	TNAU 8216	Kanchi / IET 1133	CBT
3849	TNAU 8217	Kanchi / IET 1133	CBT
3850	TNAU 8218	Kanchi / IET 1133	CBT
3851	TNAU 8219	Kanchi / IET 1133	CBT

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IET No.	Designation	Cross combination	Location
3852	TNAU 8220	Kanchi / IET 1133	CBT
3853	TNAU 8221	Kanchi / IET 1133	CBT
3854	TNAU 8222	Kanchi / Krishna	CBT
3855	TNAU 8223	Kanchi / Krishna	CBT
3856	TNAU 8224	Kanchi / Krishna	CBT
3857	TNAU 8226	Kanchi / Krishna	CBT
3858	TNAU 8228	Kanchi / Krishna	CBT
3859	TNAU 8230	Kanchi / Krishna	CBT
3860	TNAU 8232	Kanchi / Krishna	CBT
3861	TNAU 8233	Kanchi / CUL 7433	CBT
3862	TNAU 8234	Kanchi / CUL 7433	CBT
3863	TNAU 8235	Kanchi / CUL 7433	CBT
3864	TNAU 8236	Kanchi / CUL 7433	CBT
3865	TNAU 8237	Kanchi / CUL 7433	CBT
3866	TNAU 8238	Kanchi / CUL 7433	CBT
3867	TNAU 8239	Kanchi / CUL 7433	CBT
3868	TNAU 8241	Kanchi / CUL 7433	CBT
3869	TNAU 8242	Kanchi / CUL 7433	CBT
3870	TNAU 8243	Kanchi / CUL 7433	CBT
3871	TNAU 8244	Kanchi / CUL 7433	CBT
3872	TNAU 8245	Kanchi / CUL 7433	CBT
3873	TNAU 8246	Kanchi / CUL 7447	CBT
3874	TNAU 8263	Kanchi / CUL 7447	CBT
3875	TNAU 8267	Kanchi / CUL 7447	CBT
3876	TNAU 8271	Kanchi / CUL 7447	CBT
3877	TNAU 13610	CO 32 Mutant	CBT
3878	TNAU 13611	CO 32 Mutant	CBT
3879	TNAU 13612	CO 32 Mutant	CBT
3880	TNAU 13614	TKM 6 Mutant	CBT
3881	TNAU 13616	CO 33 Mutant	CBT
3882	TNAU 6448	CUL 340 / IR 20	CBT
3883	TNAU 6463	CUL 340 / IR 20	CBT
3884	TNAU 6464	Bala / CO 13	CBT
3885	TNAU 6484	CUL 340 / Kamagi	CBT
3886	TNAU 6523	CUL 340 / Kamagi	CBT
3887	TNAU 6547	CUL 340 / Kamagi	CBT
3888	TNAU 6793	Bala / CUL 340	CBT
3889	TNAU 6896	Bala / CUL 340	CBT
3890	TNAU 6897	Bala / CUL 340	CBT
3891	TNAU 6914	Bala / CUL 340	CBT
3892	TNAU 6916	Bala / CUL 340	CBT

IET No.	Designation	Cross combination	Location
3893	TNAU 7456	CUL 240 / IR 22	CBT
3894	TNAU 7457	CUL 240 / IR 22	CBT
3895	TNAU 7719	CUL 240 / IR 22	CBT
3896	TNAU 7720	CUL 240 / IR 22	CBT
3897	TNAU 7721	CUL 240 / IR 22	CBT
3898	TNAU 7732	CUL 240 / IR 22	CBT
3899	TNAU 7733	CUL 240 / IR 22	CBT
3900	TNAU 7734	CUL 240 / IR 22	CBT
3901	TNAU 7739	CUL 240 / IR 22	CBT
3902	TNAU 7777	CUL 240 / IR 22	CBT
3903	TNAU 7782	CUL 240 / IR 22	CBT
3904	TNAU 7790	CUL 240 / IR 22	CBT
3905	TNAU 7894	Manila / IR 22	CBT
3906	TNAU 8097	Manila / Karuna	CBT
3907	TNAU 3249	ADT3 / IR 8	CBT
3908	TNAU 8155	Manila / IR 8	CBT
3909	TNAU 7645	Jaya / CUL 2410	CBT
3910	TNAU 736	ASD8 / Karuna	CBT
3911	TNAU 840	ASD8 / Padma	CBT
3912	TNAU 4600	BAS 370 / T(N)1	CBT
3913	TNAU 4609	Peta / IR 8 // Bella Patna	CBT
3914	TNAU 2960	N22 / kanchi	CBT
3915	TNAU 2962	N22 / kanchi	CBT
3916	TNAU 2966	N22 / kanchi	CBT
3917	TNAU 2974	N22 / kanchi	CBT
3918	TNAU 3003	ADT3 / CUL 55374	CBT
3919	TNAU 3006	ADT3 / CUL 55374	CBT
3920	TNAU 4360	M26 / CUL 340	CBT
3921	TNAU 4365	M26 / CUL 340	CBT
3922	TNAU 4366	M26 / CUL 340	CBT
3923	TNAU 4378	Blue Dawn / M 9	CBT
3924	TNAU 2585	Cauvery / Neera	CBT
3925	UPR 41-75-1-1	IR 127 / IET 355	PNT
3926	UPR 94-9-1-2-1	IR 20 / RTN I	PNT
3927	UPR 96-38-1-1-1	IR 24 / IR 22	PNT
3928	UPR 107-6-1-1-1	Jaya / IR 20	PNT
3929	UPR 107-9-1-1-1	Jaya / IR 20	PNT
3930	UPR 115-5-1-1-1	IR 665-29 / Dhaneswar	PNT
3931	UPR 190-8-1	Jaya / Bala	PNT



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IET No.	Designation	Cross combination	Location
3932	UPR 190-17-1	Jaya / Bala	PNT
3933	UPR 190-18-1	Jaya / Bala	PNT
3934	UPR 70X30-7	IR 8 / Basmati 370	PNT
3935	UPR 70X30-13	IR 8 / Basmati 370	PNT
3936	UPR 70X30-14	IR 8 / Basmati 370	PNT
3937	UPR 70X30-15	IR 8 / Basmati 370	PNT
3938	UPR 70X30-16	IR 8 / Basmati 370	PNT
3939	UPR 70X30-21	IR 8 / Basmati 370	PNT
3940	UPR 70X30-22	IR 8 / Basmati 370	PNT
3941	UPR 70X30-25	IR 8 / Basmati 370	PNT
3942	UPR 70X30-26	IR 8 / Basmati 370	PNT
3943	UPR 70X30-28	IR 8 / Basmati 370	PNT
3944	UPR 70X30-29	IR 8 / Basmati 370	PNT
3945	UPR 70X30-39	IR 8 / Basmati 370	PNT
3946	UPR 70X30-45	IR 8 / Basmati 370	PNT
3947	UPR 70X30-46	IR 8 / Basmati 370	PNT
3948	UPR 70X35-13	IR 8 / Basmati 370	PNT
3949	UPR 70X35-25	IR 8 / Basmati 370	PNT
3950	P 12	-	J & K
3951	RD 5	-	THL
3952	SFC XXX	-	ICAR
3953	RP 270-95-1-1-3-7	IET 728 / CR 1014	DRR
3954	RP 270-95-1-3-1-9	IET 728 / CR 1014	DRR
3955	RP 270-97-1-2-1	IET 728 / CR 1014	DRR
3956	RP 270-98-1-3-2	IET 728 / CR 1014	DRR
3957	RP 270-98-5-3-8	IET 728 / CR 1014	DRR
3958	RP 298-8-4-7-2-2	IR 8 / AC 1809	DRR
3959	RP 298-8-8-12-2-1	IR 8 / AC 1809	DRR
3960	RP 298-8-12-15-1-1	IR 8 / AC 1809	DRR
3961	RP 471-21-2-1	Jaya / AC 844	DRR
3962	RP 531-20-1-1-2-1	Jaya / MTU -1	DRR
3963	RP 531-20-6-1-6-1	Jaya / MTU -1	DRR
3964	RP 596-2-3-1	Jaya / YRL II	DRR
3965	RP 596-2-5-1	Jaya / YRL II	DRR
3966	RP 596-20-10-1	Jaya / YRL II	DRR
3967	RP 596-3-1-1	Jaya / YRL II	DRR
3968	RP 596-4-3-1	Jaya / YRL II	DRR

IET No.	Designation	Cross combination	Location
3969	RP 479-8-3-1-2-1	Jaya / SR 26B	DRR
3970	RP 479-8-5-1-3-1	Jaya / SR 26B	DRR
3971	RP 479-8-3-3-3-2	Jaya / SR 26B	DRR
3972	RP 79-35	IR 8 / N 22	DRR
3973	RP 79-36	IR 8 / N 22	DRR
3974	RP 79-37	IR 8 / N 22	DRR
3975	RP 79-38	IR 8 / N 22	DRR
3976	RP 79-39	IR 8 / N 22	DRR
3977	RP 79-40	IR 8 / N 22	DRR
3978	RP 79-41	IR 8 / N 22	DRR
3979	RP 79-42	IR 8 / N 22	DRR
3980	RP 79-43	IR 8 / N 22	DRR
3981	RP 79-44	IR 8 / N 22	DRR
3982	RP 292-2-1-1	IR 8 / MTU 9	DRR
3983	RP 292-3-3-1	IR 8 / MTU 9	DRR
3984	RP 292-52-2-1	IR 8 / MTU 9	DRR
3985	RP 292-52-5-1	IR 8 / MTU 9	DRR
3986	RP 289-33-1-1	IR 8 / MTU 19	DRR
3987	RP 289-33-7-2	IR 8 / MTU 19	DRR
3988	RP 289-65-2-1	IR 8 / MTU 19	DRR
3989	RP 153-16-1-3-1	IR 8 / N22 // T90 / IR 8	DRR
3990	RP 153-38-5-1	IR 8 / N22 // T90 / IR 8	DRR
3991	RP 732-108-1	IR 8 / Basmati 370-11051 // RP 5-3	DRR
3992	RP 732-146-1	IR 8 / Basmati 370-11051 // RP 5-3	DRR
3993	RP 735-41-2-1	IR 8 / Basmati 11092 // RP 5-3	DRR
3994	RP 735-1-4-1	IR 8 / Basmati 11092 // RP 5-3	DRR
3995	RP 735-2-5-1	IR 8 / Basmati 11092 // RP 5-3	DRR
3996	RP 735-4-7-1	IR 8 / Basmati 11092 // RP 5-3	DRR
3997	RP 735-12-18-1	IR 8 / Basmati 11092 // RP 5-3	DRR
3998	RP 735-18-1-1	IR 8 / Basmati 11092 // RP 5-3	DRR
3999	RP 735-20-5-1	IR 8 / Basmati 11092 // RP 5-3	DRR
4000	RP 746-14-1-1	IR 8 / Basmati 370-11051 // RP 4-5	DRR
4001	RP 193-13-1-1	IR 400 / T(N)1	DRR
4002	RP 822-175-1	Vijaya // IR 8 / N22	DRR
4003	RP 667-85-1-1	RP 5-3 / IET 1136	DRR
4004	RP 667-85-4-1	RP 5-3 / IET 1136	DRR
4005	RP 667-85-6-1	RP 5-3 / IET 1136	DRR
4006	RP 665-2-1-1	RP 5-3 / CR 10-4181-7	DRR

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IET No.	Designation	Cross combination	Location
4007	RP 665-140-5-1	RP 5-3 / CR 10-4181-7	DRR
4008	RP 665-178-4-1	RP 5-3 / CR 10-4181-7	DRR
4009	RP 775-13-1	RP 5-3 / IR 20	DRR
4010	RP 643-8-6-1	Cauvery / IET 2508	DRR
4011	RP 643-8-6-1	Cauvery / IET 2508	DRR
4012	RP 716-13-1	Pusa 2-21 / CR 44-35	DRR
4013	RP 716-16-1	Pusa 2-21 / CR 44-35	DRR
4014	RP 770-10-1-2-1	CR 44-35 / IR 579-48-1-2	DRR
4015	RP 638-19-2-2-1	Zenith / IR 8 // IR 8 / BJ-1-50	DRR
4016	RP 471-1-1-1	Jaya / AC 844	DRR
4017	RP 471-3-2-1	Jaya / AC 844	DRR
4018	RP 471-9-5-1	Jaya / AC 844	DRR
4019	RP 471-27-2-1	Jaya / AC 844	DRR
4020	RP 471-43-12-1	Jaya / AC 844	DRR
4021	RP 471-65-11-1	Jaya / AC 844	DRR
4022	RP 471-74-2-1	Jaya / AC 844	DRR
4023	RP 545-44-6-3-6-2	Jaya / H 4	DRR
4024	RP 615-1-2-6-1	Jaya / AC 845	DRR
4025	RP 615-1-4-7-1	Jaya / AC 845	DRR
4026	RP 615-1-8-8-1	Jaya / AC 845	DRR
4027	RP 597-7-3-2-1	Jaya / AC 1250	DRR
4028	RP 597-7-3-3-1	Jaya / AC 1250	DRR
4029	RP 596-10-2-1	Jaya / YRL II	DRR
4030	RP 450-2-4-1	Jaya / MTU 15	DRR
4031	RP 450-8-12-1	Jaya / MTU 15	DRR
4032	RP 466-6-14-2-1-1	Jaya / CR 1014	DRR
4033	RP 466-6-14-5-10-1	Jaya / CR 1014	DRR
4034	RP 466-27-7-5-1-1	Jaya / CR 1014	DRR
4035	RP 466-27-7-6-2-1	Jaya / CR 1014	DRR
4036	RP 545-44-1-3-1-1	Jaya / H4 Early	DRR
4037	RP 545-44-2-1-2-1	Jaya / H4 Early	DRR
4038	RP 545-44-6-3-6-1	Jaya / H4 Early	DRR
4039	RP 545-44-7-2-4-1	Jaya / H4 Early	DRR
4040	RP 545-46-8-2-1-1	Jaya / H4 Early	DRR
4041	RP 545-67-5-2-3-1	Jaya / H4 Early	DRR
4042	RP 545-71-3-2-1-1	Jaya / H4 Early	DRR
4043	RP 545-79-4-2-1-1	Jaya / H4 Early	DRR
4044	RP 545-14-4-2-2-1	Jaya / H4 Early	DRR

IET No.	Designation	Cross combination	Location
4045	RP 545-15-6-3-3-1	Jaya / H4 (Early)	DRR
4046	RP 599-5-3-3-1-4-1	Jaya / Vellaihanakalayan	DRR
4047	RP 614-2-3-2-1	Jaya // IR 8 / BJ-1-3	DRR
4048	RP 614-2-4-1-1	Jaya // IR 8 / BJ-1-3	DRR
4049	RP 614-3-3-1-1	Jaya // IR 8 / BJ-1-3	DRR
4050	RP 688-16-1-1	Jaya / Martelle Emerilledede	DRR
4051	RP 686-39-1	Jaya / Precose Corbettes	DRR
4052	RP 686-59-5	Jaya / Precose Corbettes	DRR
4053	RP 702-6-1-4	Jaya / Mazette	DRR
4054	RP 531-22-5-1-5-1	Jaya / MTU -1	DRR
4055	RP 479-1-3-3-1	Jaya / SR 26B	DRR
4056	RP 479-7-1-2-1	Jaya / SR 26B	DRR
4057	RP 479-19-3-3-1	Jaya / SR 26B	DRR
4058	RP 479-9-4-5-1-1	Jaya / SR 26B	DRR
4059	RP 561-6-1-1	Jaya / ARC 6221	DRR
4060	RP 502-48-2-1	Jaya // IR 8 / Latisail * 2	DRR
4061	RP 621-25-3-1	IR 8 / BJ 1-1 // IR 8 / Latisail 025531	DRR
4062	RP 621-29-1-1-4-1	IR 8 / BJ 1-1 // IR 8 / Latisail 025531	DRR
4063	RP 633-150-6-5-13-1	IR 8 / BJ 1-43 // IR 22	DRR
4064	RP 633-152-6-4-3-2-1	IR 8 / BJ 1-43 // IR 22	DRR
4065	RP 633-544-1-13-1-1	IR 8 / BJ 1-43 // IR 22	DRR
4066	RP 633-304-2-6-3-1	IR 8 / BJ 1-43 // IR 22	DRR
4067	RP 634-485-1-1-2-1	IR 8 / BJ 1-50 // IR 22	DRR
4068	RP 639-8-1-2-2-1	Zenith / IR 8-41 // IR 8 / BJ-152	DRR
4069	RP 661-71-1-1	RP 5-3 / W 1263	DRR
4070	RP 663-113-1	RP 5-3 / IET 2508	DRR
4071	RP 667-2-5-1	RP 5-3 / IET 1136	DRR
4072	RP 670-93-1-1	RP 5-3 // IR 8 / BJ-1-2-1	DRR
4073	RP 945-72-1	Jaya / IET 2508	DRR
4074	RP 945-124-1	Jaya / IET 2508	DRR
4075	CR 138-675	Jaya / TKM 6	CRR
4076	CR 138-863	Jaya / TKM 6	CRR
4077	CR 138-870	Jaya / TKM 6	CRR
4078	CR 138-928	Jaya / TKM 6	CRR
4079	CR 138-941	Jaya / TKM 6	CRR
4080	CR 138-957	Jaya / TKM 6	CRR
4081	CR 138-999	Jaya / TKM 6	CRR



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IET No.	Designation	Cross combination	Location
4082	CR 138-1040	Jaya / TKM 6	CRR
4083	CR 138-1055	Jaya / TKM 6	CRR
4084	RP 270-56-1-2-1	IET 728 / CR 1014	DRR
4085	CR 98-6100-2-206	-	CRR
4086	CR 140-62	CR 36-148 / CR 70-80-2	CRR
4087	CR 149-3295-4-205	CR 63-5218-1 / Pankaj	CRR
4088	CR 130-309-42	-	CRR
4089	29711	GEB 24 / Sigadis // IR 8 / 8102	RNR
4090	21939	HR 19 / T(N)1	RNR
4091	CR 138-928	Jaya / TKM 6	CRR
4092	CR 146-5432-208	CR 10-114 / CR 115	CRR
4093	CR 150-88	CR 115 / Jagamath	CRR
4094	CR 156-5021-207	BU-1 / CR 115	CRR
4095	CR 164-12	IR 8 / LZN // Early prolific	CRR
4096	CR 167-10	Ratna / Early prolific	CRR
4097	OR -92 (Subadra)	T(N)1 / SR 26 B	BBN
4098	CSC-1	-	CNG
4099	CSC-2	-	CNG
4100	PAU 21B-138	Dundar 43 / T(N)1	KPT
4101	PAU 21B-139	Dundar 43 / T(N)1	KPT
4102	PAU 22B-79	Hybrid 27 / T(N)1	KPT
4103	PAU 25B-79	Jhona 349 / Jaya	KPT
4104	PAU 28-86-1	PP 72 / Jaya	KPT
4105	CR 148-6023-215	CR 141 / Pusa 2-21	CRR
4106	CR 155-5029-216	Cauvery ///Baok / N22 // Redi	CRR
4107	CR 155-5039-217	Cauvery ///Baok / N22 // Redi	CRR
4108	CR 155-5024-219	Cauvery ///Baok / N22 // Redi	CRR
4109	PAU MUT BAS370	BAS 370 40 K2	KPT
4110	PAU 1-608A	Basmati 370 / IR 8-36	KPT
4111	RP A5824	Theki	DRR
4112	CR 153-5001-203	PTB 18 / PTB 21 // IR 8	CRR
4113	CR 94MR 1550-1075 (W)	-	CRR
4114	CR 161-42-1	Vijaya / W 12708	CRR
4115	CR 161-42-2	Vijaya / W 12708	CRR
4116	W 15994	IR 579 / C 12708	WGL
4117	W 17623	CR 44 / C 12708	WGL
4118	W 17672	CR 44 / C 12708	WGL

IET No.	Designation	Cross combination	Location
4119	W 20098	IR 579 / C 12708	WGL
4120	W 20242	IR 579 / C 12708	WGL
4121	W 20506	Tella Hamsa / C 12708	WGL
4122	W 20513	Tella Hamsa / C 12708	WGL
4123	RP 974-206-3-1	Sona / RP 9-4	DRR
4124	RP 974-211-3-1	Sona / RP 9-4	DRR
4125	RP 974-96-4-1	Sona / RP 9-4	DRR
4126	RP 974-27-3-1	Sona / RP 9-4	DRR
4127	RP 974-232-3-1	Sona / RP 9-4	DRR
4128	RP 974-102-3-1	Sona / RP 9-4	DRR
4129	RP 919-103-4-1	Sona / RP 8-8	DRR
4130	RP 894-17-4-1	CR 44-35 / W 12708	DRR
4131	RP 887-26-1	IR 20 / W 12708	DRR
4132	RP 894-24-4-1	CR 44-35 / W 12708	DRR
4133	CR 159-14	CR 94 MR 1624 / Ratna	CRR
4134	CR 159-46	CR 94 MR 1624 / Ratna	CRR
4135	RP 633-137-5-3-1-1	RP 291-43 / IR 22	DRR
4136	RP 633-150-6-5-6-1	RP 291-43 / IR 22	DRR
4137	RP 633-332-2-2-1-4	RP 291-43 / IR 22	DRR
4138	RP 633-340-2-1-1-1	RP 291-43 / IR 22	DRR
4139	RP 633-347-2-2-1-1	RP 291-43 / IR 22	DRR
4140	RP 633-519-1-3-4-1	RP 291-43 / IR 22	DRR
4141	RP 633-519-1-3-8-1	RP 291-43 / IR 22	DRR
4142	RP 633-590-3-1-1-1	RP 291-43 / IR 22	DRR
4143	RP 633-644-3-1-1-1	RP 291-43 / IR 22	DRR
4144	RP 633-701-5-5-4-1	RP 291-43 / IR 22	DRR
4145	RP 632-94-1-2-1-1	RP 291-42 / IR 22	DRR
4146	RP 635-16-1-1-1-1	RP 291-52 / IR 22	DRR
4147	CR 139-1047	CR 44-35 / TKM 6	CRR
4148	CR 44-115-1	TKM 6 / IR 8	CRR
4149	CR 44-116-1	TKM 6 / IR 8	CRR
4150	CR 44-117-1	TKM 6 / IR 8	CRR
4151	CR 44-118-1	TKM 6 / IR 8	CRR
4152	CR 44-119-1	TKM 6 / IR 8	CRR
4153	CR 44-120-1	TKM 6 / IR 8	CRR
4154	CR 44-121-1	TKM 6 / IR 8	CRR
4155	CR 44-122-1	TKM 6 / IR 8	CRR

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IET No.	Designation	Cross combination	Location
4156	RP 884-81-1	IR 20 / W 12508	DRR
4157	RP 884-98-1	IR 20 / W 12508	DRR
4158	RP 884-129-1	IR 20 / W 12508	DRR
4159	RP 887-46-1	IR 20 / W 12708	DRR
4160	RP 890-27-1	CR 44-35 / W 12787	DRR
4161	PAU 21-84-2	Dundar 43 / T(N)1	KPT
4162	PAU 21-88-2	Dundar 43 / T(N)1	KPT
4163	PAU 21-88-5	Dundar 43 / T(N)1	KPT
4164	PAU 33B-18	Jhona-349 / IR 127-10-1-10	KPT
4165	PAU 34-93-2	IR 8 / Jhona349	KPT
4166	C 025847	IR 8 / TKM 6	RNR
4167	C-025955-1	IR 8 / TKM 6	RNR
4168	CR 129-76	IR 8 *2 / LZN	CRR
4169	IR 1544RP 157	IR 661 / Tetep	DRR
4170	IR 1544RP 6781	IR 661 / Tetep	DRR
4171	IR 1544RP 6783	IR 24 / Tetap	DRR
4172	IR 1529RP 6739	IR 305 / IR 661	DRR
4173	IR 1529RP 6748	IR 305 / IR 661	DRR
4174	IR 1529RP 6793	IR 305 / IR 661	DRR
4175	IR 1529RP 6801	IR 305 / IR 661	DRR
4176	IR 1529RP 6826	IR 305 / IR 661	DRR
4177	RP 670-19-2	Sona / RP 291-2-1	DRR
4178	RP 672-51-3-1-3-4	RP 291-42 / IR 22	DRR
4179	RP 711-28-3-5-4	RP 260-98-29 / Sona	DRR
4180	RP 744-1-70	IR 8 / Basmati // Latisail / Kataribhog	DRR
4181	RP 744-7-76	IR 8 / Basmati // Latisail / Kataribhog	DRR
4182	RP 744-11-81	IR 8 / Basmati // Latisail / Kataribhog	DRR
4183	RP 744-21-91	IR 8 / Basmati // Latisail / Kataribhog	DRR
4184	RP 744-53-23	IR 8 / Basmati // Latisail / Kataribhog	DRR
4185	RP 744-82-53	IR 8 / Basmati // Latisail / Kataribhog	DRR
4186	RP 744-98-70	IR 8 / Basmati // Latisail / Kataribhog	DRR
4187	RP 744-104-76-1	IR 8 / Basmati // Latisail / Kataribhog	DRR
4188	RP 744-132-6	IR 8 / Basmati // Latisail / Kataribhog	DRR
4189	RP 744-158-83	IR 8 / Basmati // Latisail / Kataribhog	DRR
4190	RP 663-90-1-1-1	Sona / IET 2508	DRR
4191	RP 663-90-1-1-2	Sona / IET 2508	DRR

IET No.	Designation	Cross combination	Location
4192	RP 983-14	Sona / IET 2511	DRR
4193	RP 983-18	Sona / IET 2511	DRR
4194	RP 983-33	Sona / IET 2511	DRR
4195	RP 983-36	Sona / IET 2511	DRR
4196	RP 983-38	Sona / IET 2511	DRR
4197	RP 983-50	Sona / IET 2511	DRR
4198	RP 983-52	Sona / IET 2511	DRR
4199	RP 983-55	Sona / IET 2511	DRR
4200	RP 983-60	Sona / IET 2511	DRR
4201	RP 983-85-1	Sona / IET 2511	DRR
4202	RP 945-78-1	Sona / IET 2511	DRR
4203	RP 945-89-1	Jaya / IET 2508	DRR
4204	RP 945-89-2	Jaya / IET 2508	DRR
4205	RP 974-87	Jaya / IET 2508	DRR
4206	RP 974-173	Sona / RP 9-4	DRR
4207	RP 974-210	Sona / RP 9-4	DRR
4208	RP 974-5-2	Sona / RP 9-4	DRR
4209	RP 974-17-4	Sona / RP 9-4	DRR
4210	RP 974-42-1	Sona / RP 9-4	DRR
4211	RP 974-42-3	Sona / RP 9-4	DRR
4212	RP 974-42-7	Sona / RP 9-4	DRR
4213	RP 974-43-1	Sona / RP 9-4	DRR
4214	RP 974-43-5	Sona / RP 9-4	DRR
4215	RP 945	Sona / RP 9-4	DRR
4216	RP 974-45-3	Sona / RP 9-4	DRR
4217	RP 974-80-2	Sona / RP 9-4	DRR
4218	RP 974-91-6	Sona / RP 9-4	DRR
4219	RP 974-91-7	Sona / RP 9-4	DRR
4220	RP 974-45-5	Sona / RP 9-4	DRR
4221	RP 974-45-10	Sona / RP 9-4	DRR
4222	RP 974-45-6	Sona / RP 9-4	DRR
4223	RP 974-45-9	Sona / RP 9-4	DRR
4224	RP 974-61-2	Sona / RP 9-4	DRR
4225	RP 974-106-1	Sona / RP 9-4	DRR
4226	RP 974-106-4	Sona / RP 9-4	DRR
4227	RP 974-108-1	Sona / RP 9-4	DRR
4228	RP 974-108-5	Sona / RP 9-4	DRR
4229	RP 974-108-5-1	Sona / RP 9-4	DRR
4230	RP 974-108-6	Sona / RP 9-4	DRR



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IET No.	Designation	Cross combination	Location
4231	RP 974-120-2	Sona / RP 9-4	DRR
4232	RP 974-120-4	Sona / RP 9-4	DRR
4233	RP 974-121-9	Sona / RP 9-4	DRR
4234	RP 974-126-1	Sona / RP 9-4	DRR
4235	RP 974-139-1	Sona / RP 9-4	DRR
4236	RP 974-157-1	Sona / RP 9-4	DRR
4237	RP 974-159-2	Sona / RP 9-4	DRR
4238	RP 974-159-3	Sona / RP 9-4	DRR
4239	RP 974-164-6	Sona / RP 9-4	DRR
4240	RP 974-164-6-1	Sona / RP 9-4	DRR
4241	RP 974-172-1	Sona / RP 9-4	DRR
4242	RP 974-196-3	Sona / RP 9-4	DRR
4243	RP 974-202-8	Sona / RP 9-4	DRR
4244	RP 974-218-7	Sona / RP 9-4	DRR
4245	RP 744-10-79	IR 8 / Basmati 370 // Latisail / K.Bagh	DRR
4246	RP 938-15	RTV / BLB // Vijaya /// IR 1364-37-3-1-2	DRR
4247	RP 938-27	RTV / BLB // Vijaya /// IR 1364-37-3-1-2	DRR
4248	RP 884-75-1	IR 20 / IET 2508	DRR
4249	RP 884-76	IR 20 / IET 2508	DRR
4250	RP 884-195	IR 20 / IET 2508	DRR
4251	RP 884-204	IR 20 / IET 2508	DRR
4252	RP 884-92-1	IR 20 / IET 2508	DRR
4253	RP 825-58	Vijaya / PTB 21	DRR
4254	RP 6-841-2	TKM 6 / IR 8	DRR
4255	RP 621-26-1	RP 291 / RP 260	DRR
4256	RP 633-150-6-5-1-5-2	RP 291-43 / IR 22	DRR
4257	RP 633-136-1-3-1-4	RP 291-43 / IR 22	DRR
4258	RP 633-136-1-3-1-3	RP 291-43 / IR 22	DRR
4259	RP 633-150-6-5-1-1	RP 291-43 / IR 22	DRR
4260	RP 633-150-6-5-1-5-3	RP 291-43 / IR 22	DRR
4261	RP 633-361-1-1-5-3	RP 291-43 / IR 22	DRR
4262	RP 633-382-1-1-4-1	RP 291-43 / IR 22	DRR
4263	RP 633-382-1-1-4-2	RP 291-43 / IR 22	DRR
4264	RP 633-382-1-1-1-3	RP 291-43 / IR 22	DRR
4265	RP 633-382-1-1-1-5	RP 291-43 / IR 22	DRR
4266	RP 633-382-1-1-5-7	RP 291-43 / IR 22	DRR

IET No.	Designation	Cross combination	Location
4267	RP 633-382-1-1-6-3	RP 291-43 / IR 22	DRR
4268	RP 633-382-1-1-6-4-2	RP 291-43 / IR 22	DRR
4269	RP 890-28-2	CR 44-35 / W 12787	DRR
4270	RP 872-21-3	Cauvery / W 12787	DRR
4271	RP 894-3-2	CR 44-35 / W 12708	DRR
4272	RP 894-36-3	CR 44-35 / W 12708	DRR
4273	RP 919-25-6	Sona / RP 8-8	DRR
4274	RP 919-65-1	Sona / RP 8-8	DRR
4275	RP 919-99-1	Sona / RP 8-8	DRR
4276	RP 979-4	Sona / Haldiram	DRR
4277	RP 979-14	Sona / Haldiram	DRR
4278	RP 979-27	Sona / Haldiram	DRR
4279	RP 979-38	Sona / Haldiram	DRR
4280	RP 979-39	Sona / Haldiram	DRR
4281	RP 979-47	Sona / Haldiram	DRR
4282	RP 693-18-2	Jaya / Allu Rio	DRR
4283	RP 693-18-3	Jaya / Allu Rio	DRR
4284	IR 1529-RP 6731	IR 305 / IR 661	DRR
4285	BKN 1619-2-3	NPY 132 / IR 8	DRR
4286	BKN 6624-243-3-1-1-1	NSPT / IR 262	DRR
4287	IR 1541	IR 24 / TKM 6	DRR
4288	IR 1529-RP 6731	IR 305-3-17-1-3 / IR 661-1-140-3	DRR
4289	IR 1529	IR 305-3-17-1-3 / IR 661-1-140-3	DRR
4290	IR 1615	IR 22 / IR 661-1-170-1-3-3	DRR
4291	IR 1615	IR 22 / IR 661-1-170-1-3-3	DRR
4292	IR 1615	IR 22 / IR 661-1-170-1-3-3	DRR
4293	IR 1615	IR 22 / IR 661-1-170-1-3-3	DRR
4294	IR 1615	IR 22 / IR 661-1-170-1-3-3	DRR
4295	IR 1707	IR 22 * 2 // Mudgo / IR 8	DRR
4296	IR 1707	IR 22 * 2 // Mudgo / IR 8	DRR
4297	IR 1707	IR 22 * 2 // Mudgo / IR 8	DRR
4298	IR 1707	IR 22 * 2 // Mudgo / IR 8	DRR
4299	IR 1614	IR 22 * 2 // Mudgo / IR 8	DRR
4300	IR 1614	IR 22 * 2 // Mudgo / IR 8	DRR
4301	IR 1614	IR 22 * 2 // Mudgo / IR 8	DRR
4302	IR 1646	IR 930-33-1 / IR 441-19-1-3-2-2	DRR
4303	IR -1913	IR 8 * 5 / Dawn	DRR
4304	IR 2031-258-2-1-MR -19	IR 1818-1 / IR 1330-3-2-2	DRR

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IET No.	Designation	Cross combination	Location
4305	IR 2031-354-1-3-MR -25	IR 1818-1 / IR 1330-3-2-2	DRR
4306	IR 2031-364-3-1-MR -28	IR 1818-1 / IR 1330-3-2-2	DRR
4307	IR 2031-448-2-3-MR 31	IR 1818-1 / IR 1330-3-2-2	DRR
4308	IR 2031-515-1-2-MR 33	IR 1818-1 / IR 1330-3-2-2	DRR
4309	IR 2031-615-2-1-MR 40	IR 1818-1 / IR 1330-3-2-2	DRR
4310	IR 2039-2-2-1-MR 55	IR 1330-5-3-3 / IR 1737	DRR
4311	IR 2039-42-2-3-MR 58	IR 1330-5-3-3 / IR 1737	DRR
4312	IR 2039-64-2-2-MR 59	IR 1330-5-3-3 / IR 1737	DRR
4313	IR 2039-151-3-2-MR 70	IR 1330-5-3-3 / IR 1737	DRR
4314	IR 2039-162-1-2-MR 71	IR 1330-5-3-3 / IR 1737	DRR
4315	IR 2039-242-3-1-MR 79	IR 1330-5-3-3 / IR 1737	DRR
4316	IR 825-11-2-3-3-MR 88	IR 8 / Pankhari 203// Peta * 6 / T(N)1	DRR
4317	29692	GEB 24/ Sigadis // IR 8/ 8102	RNR
4318	36095	K540 / IR 8 / / 7837	RNR
4319	35743	T 712 / T(N)1 // HR 35	RNR
4320	36487	GEB 24 / T(N)1	RNR
4321	42822	Jaya / HR 35	RNR
4322	42879	Jaya / HR 35	RNR
4323	42979	Jaya / HR 47	RNR
4324	43031	Jaya / HR 47	RNR
4325	43199	T90 / Jaya	RNR
4326	43200	T90 / Jaya	RNR
4327	43246	T90 / Jaya	RNR
4328	43631	5981 / HR 67	RNR
4329	43738	5829 / HR 67	RNR
4330	43752	5829 / HR 67	RNR
4331	43838	6579 / HR 67	RNR
4332	43842	5979 / HR 67	DRR
4333	45232	IR 8 /Siam 29 // IR 8/ PTB 21	DRR
4334	-	-	-
4335	45617	GEB 24	DRR
4336	45637	GEB 24	DRR
4337	45642	GEB 24	DRR
4338	45656	GEB 24	DRR
4339	45660	GEB 24	DRR
4340	45673	GEB 24	DRR

IET No.	Designation	Cross combination	Location
4341	45729	K540 / IR 8 // 8090	DRR
4342	45732	K540 / IR 8 // 8090	DRR
4343	45735	K540 / IR 8 // 8090	DRR
4344	45739	K540 / IR 8 // 8090	DRR
4345	45740	K540 / IR 8 // 8090	DRR
4346	45745	K540 / IR 8 // 8090	DRR
4347	45758	K540 / IR 8 // 8090	DRR
4348	45803	K540 / IR 8 // 8090	DRR
4349	45838	GEB 24 / T(N)1	DRR
4350	52146	IR 8 / CR 1014	DRR
4351	45894	GEB24 / T(N)1	DRR
4352	45895	GEB24 / T(N)1	DRR
4353	45896	IR 8 / BKK	DRR
4354	45897	IR 8 / BKK	RNR
4355	45915	9011 / IR 8 // 4365	RNR
4356	45946	GEB 24 / T(N)1	RNR
4357	48528	Tetep / Tella Hamsa	RNR
4358	52124	IR 8 / CR 1014	RNR
4359	52125	IR 8 / CR 1014	RNR
4360	52127	IR 8 / CR 1014	RNR
4361	52128	IR 8 / CR 1014	RNR
4362	52129	IR 8 / CR 1014	RNR
4363	45715	K.540 / IR 8 // 8090	RNR
4364	52130	IR 8 / CR 1014	RNR
4365	52131	IR 8 / CR 1014	RNR
4366	52132	IR 8 / CR 1014	RNR
4367	52133	IR 8 / CR 1014	RNR
4368	52134	IR 8 / CR 1014	RNR
4369	52135	IR 8 / CR 1014	RNR
4370	52136	IR 8 / CR 1014	RNR
4371	52138	IR 8 / CR 1014	RNR
4372	52139	IR 8 / CR 1014	RNR
4373	52147	IR 8 /Siam 29// IR 8 / PTB 21	RNR
4374	52151	IR 8 /Siam 29// IR 8 / PTB 21	RNR
4375	52153	IR 8 /Siam 29// IR 8 / PTB 21	RNR
4376	52156	IR 8 /Siam 29// IR 8 / PTB 21	RNR
4377	52157	IR 8 /Siam 29// IR 8 / PTB 21	RNR
4378	52158	IR 8 /Siam 29// IR 8 / PTB 21	RNR
4379	52168	IR 8 /Siam 29// IR 8 / PTB 21	MTU
4380	3141	-	MTU
4381	3338	-	MTU
4382	3342	-	MTU
4383	3317	-	MTU
4384	3419	-	MTU



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IET No.	Designation	Cross combination	Location
4385	BK 471	-	KTA
4386	BK 472	-	KTA
4387	BK 473	-	KTA
4388	BK 474	-	KTA
4389	BK 475	-	KTA
4390	BK 476	-	KTA
4391	BK 477	-	KTA
4392	BK 478	-	KTA
4393	BK 479	-	KTA
4394	BK 480	-	KTA
4395	BK 481	-	KTA
4396	BK 482	-	KTA
4397	BK 483	-	KTA
4398	BK 484	-	KTA
4399	BK 485	-	KTA
4400	BK 486	-	KTA
4401	BK 487	-	KTA
4402	BK 488	-	KTA
4403	BK 489	-	KTA
4404	BK 200	-	KTA
4405	PR -1-CB-1	-	PSA
4406	PR -2-CB-33	-	PSA
4407	PR -3-CB-10	-	PSA
4408	PR -4-CB-72	-	PSA
4409	PR -5-CB-86	-	PSA
4410	PR -6-CB-464	-	PSA
4411	PR -7-CB-1713	-	PSA
4412	PR -8-CB-1752	-	PSA
4413	NRL4-10	-	NLR
4414	NRL4-20	-	NLR
4415	NRL4-30	-	NLR
4416	NRLT3-15	-	NLR
4417	NRL70-2	-	NLR
4418	NRL72-78-10	-	NLR
4419	NRL-88-94-11	-	NLR
4420	XXXII	IR 8 / N22	ICAR
4421	XXXIV	IR 8 / N22	ICAR
4422	XXXV	-	ICAR
4423	PAU 100-140-1-3	IR 8 / IR 127-2-2	KPT
4424	PAU 102-79-2-5	IR 8 / Peta * 5	KPT
4425	PAU 108-20-1-1	IR 264-43-8-11 / NSPT	KPT
4426	PAU 108-20-1-4	IR 264-43-8-11 / NSPT	KPT
4427	PAU 115-37-1-2B	IR 264-43-8-11 / KDM	KPT

IET No.	Designation	Cross combination	Location
4428	PAU 125-38-5	Palman 579 / IR 747B2-6-3	KPT
4429	PAU 125-284-3	Palman 579 / IR 747B2-6-3	KPT
4430	PAU 128-850	IR305-3-17-1-3/IR 661-1-140	KPT
4431	PAU 128-1181	IR305-3-17-1-3/IR 661-1-140	KPT
4432	PAU 154-172-1	IR 747B2-6-3 / IR 665-40-6-6	KPT
4433	PAU 154-309-3	IR 747B2-6-3 / IR 665-40-6-6	KPT
4434	PAU 154-356-1	IR 747B2-6-3 / IR 665-40-6-6	KPT
4435	PAU 154-457-3	IR 747B2-6-3 / IR 665-40-6-6	KPT
4436	PAU 154-518-2	IR 747B2-6-3 / IR 665-40-6-6	KPT
4437	PAU 21-85-3	Dandar 43 / T(N)1	KPT
4438	PAU 21-88-4	Dandar 43 / T(N)1	KPT
4439	PAU 21-88-5	Dandar 43 / T(N)1	KPT
4440	PAU 21-88-6	Dandar 43 / T(N)1	KPT
4441	PAU 21-111-1	Dandar 43 / T(N)1	KPT
4442	PAU 21-14-1	Dandar 43 / T(N)1	KPT
4443	PAU 25-341-2	Jhona 349/ Jaya	KPT
4444	PAU 33-B-18	Jhona 349/ IR 127-80-1-10	KPT
4445	PAU 34-93-1	IR 8 / Jhona 349	KPT
4446	PAU -34-93-2	IR 8 / Jhona 349	KPT
4447	PAU 34-93-3	IR 8 / Jhona 349	KPT
4448	PAU 41-B-4	PP 72 / Jaya	KPT
4449	PAU 41-B-6	PP 72 / Jaya	KPT
4450	PAU 41-B-10	PP 72 / Jaya	KPT
4451	PAU 41-B-16	PP 72 / Jaya	KPT
4452	PAU 41B-50	PP 72 / Jaya	KPT
4453	PAU 41-281	PP 72 / Mutant 65	KPT
4454	PAU 41-356	PP 72 / Mutant 65	KPT
4455	PAU 22-6	Hybrid 27 / T(N)1	KPT
4456	PAU 41-277	PP72 / Mutant 65	KPT
4457	PAU 41-B-38	PP72 / Mutant 65	KPT
4458	PAU 41-B-18	PP72 / Mutant 65	KPT
4459	PAU 41-B-29	PP72 / Mutant 65	KPT
4460	PAU 41-B-19	PP72 / Mutant 65	KPT
4461	PAU 41-356-2	PP72 / Mutant 65	KPT
4462	PAU 41-356-3	PP72 / Mutant 65	KPT
4463	PAU 41-B-49	PP72 / Mutant 65	KPT
4464	PAU 41-356-1	PP72 / Mutant 65	KPT
4465	PAU 41-B-30	PP72 / Mutant 65	KPT
4466	PAU 41-B-39	PP72 / Mutant 65	KPT
4467	PAU 41-B-28	PP72 / Mutant 65	KPT

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IET No.	Designation	Cross combination	Location
4468	PAU 41-B-53	PP72 / Mutant 65	KPT
4469	CR 147-5255-2-201	-	CRR
4470	CR 147-5255-4-202	-	CRR
4471	CR 147-5245-3-209	-	CRR
4472	CR 147-5255-1-210	-	CRR
4473	CR 147-5255-3-213	-	CRR
4474	CR 146-5366-204	-	CRR
4475	CR -146-5306-214	-	CRR
4476	CR 153-5008-212	-	CRR
4477	CR 153-5006-211	-	CRR
4478	CR 155-5038-218	-	CRR
4479	CR 149-4102-1-220	-	CRR
4480	CR 149-4103-2-222	-	CRR
4481	MTU -17 (MUT-12)	-	MTU
4482	CR 140-64	-	CRR
4483	CR 150-2760-72	-	CRR
4484	CR 150-2294-8	-	CRR
4485	CR 150-2760-70	-	CRR
4486	CR 150-2294-4	-	CRR
4487	CR 76-83 (MUT-1-4)	-	CRR
4488	CR 75-93 (MUT-11-5)	-	CRR
4489	CR 75-93 (MUT-4)	-	CRR
4490	CR 75-83 (MUT E-4)	-	CRR
4491	CR 157-380-18	-	CRR
4492	CR 157-380-10	-	CRR
4493	CR 157-380-19	-	CRR
4494	CR 157-2-22	-	CRR
4495	CR 157-389-16	-	CRR
4496	CR 157-389-41	-	CRR
4497	CR 162-1	-	CRR
4498	CR 162-2	-	CRR
4499	CR 163-1	-	CRR
4500	CR 163-11	-	CRR
4501	CR 163-14	-	CRR
4502	CR 164-13	-	CRR

IET No.	Designation	Cross combination	Location
4503	CR 164-16	-	CRR
4504	CR 166-3	-	CRR
4505	CR 166-5	-	CRR
4506	CR 167-6	Ratna / Early prolific	CRR
4507	CR 167-7	Ratna / Early prolific	CRR
4508	CR 165-9	-	CRR
4509	CR 165-14	-	CRR
4510	CR 168-7	-	CRR
4511	CR 168-8	-	CRR
4512	CR 168-24	-	CRR
4513	CR 169-2	-	CRR
4514	CR 169-4	-	CRR
4515	CR 170-1	Vijaya / CR 129-94	CRR
4516	CR 170-7	Vijaya / CR 129-94	CRR
4517	CR 170-15	Vijaya / CR 129-94	CRR
4518	CR 171-13-19	Vijaya / CR 129-94	CRR
4519	CR 171-103-9	Vijaya / CR 129-94	CRR
4520	CR 171-103-10	Vijaya / CR 129-94	CRR
4521	CR 172-35	-	CRR
4522	CR 172-36	-	CRR
4523	CR (KJT) 30-13	-	CRR
4524	CR (KJT) 30-14	-	CRR
4525	CR (KJT) 30-40	-	CRR
4526	RP 975-135	Sona / RPW 6-13	DRR
4527	RP 975-140	Sona / RPW 6-13	DRR
4528	RP 975-141	Sona / RPW 6-13	DRR
4529	RP 975-149	Sona / RPW 6-13	DRR
4530	RP 979-2	Sona / IR 20	DRR
4531	RP 979-5	Sona / IR 20	DRR
4532	CR 149-4103-221	Sona / IR 20	CRR
4533	FH 259	IR 8 / Sigadis // N12	FZB
4534	FH 280	IR 8 / Saket	FZB
4535	FH 301	IR 8 / NSJ 199	FZB
4536	FH 312	IR 8 / Sigadis // Dhaneswar	FZB
4537	FH 323	IR 8 / Sigadis // Dhaneswar	FZB
4538	FH 326	IR 8 // T(N)1 / N12	FZB
4539	FH 327	IR 8 // N22 / NCH 29	FZB
4540	FH 335	T(N)1 / N12) /// IR 8// Yukara / T(N)1	FZB



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IET No.	Designation	Cross combination	Location
4541	FH 337	T(N)1 / N12 /// IR 8// Yukara / T(N)1	FZB
4542	FH 338	IR 8 //N22 / NCH 29	FZB
4543	FH 341	IR 8 / T(N)1 // DN. Basmati	FZB
4544	FH 357	T(N)1 / N22) /// IR 8// Yukara / T(N)1	FZB
4545	FH 358	T(N)1 / N22) /// IR 8// Yukara / T(N)2	FZB
4546	FH 404	Sayoo 49 / N22	FZB
4547	FH 408	Sayoo 49 / N22	FZB
4548	FH 414	Saket / NSJ 200	FZB
4549	FH 420	IR 8 / T21	FZB
4550	FH 422	IR 8 / T21	FZB
4551	FH 424	IR 8 / T21	FZB
4552	FH 431	IR 8 / Sigadis // NSJ 200	FZB
4553	FH 444	IR 8 / CH -4	FZB
4554	IR 2061-214-3-8-2	Peta / 3T(N)1 // GPD 5 *4 / IR 8	FZB
4555	IR 2071-625-1	IR 8 / Tadukan // TKM 6 / T(N)1 /// IR 244 / <i>O. nivara</i>	IRR I
4556	IR 2153-159-1-4	IR 24 / TKM 6 / / IR 244 / <i>O. nivara</i>	IRR I
4557	IR 2035-290-2-1	IR 1416-128-5/ IR 1364-37-3-1 // IR 1824-1	IRR I
4558	IR 2061-213-2-16	IR 833-6-2-1-1/ IR 2040	IRR I
4559	3639-IR 26	IR 24 / TKM 6	IRR I
4560	RP 744-10-74	IR 8 / Basmati 370 // Latisail / Kutanhog 42003	DRR
4561	RP 744-104-76	IR 8 / Basmati 370 // Latisail / Kutanhog 42004	DRR
4562	RP 983-33	Sona / RP 660-449-1	DRR
4563	RP 884-204	IR 20 / IET 2508	DRR
4564	RP 992-61-6	Palman 579 / IET 2508	DRR
4565	RP 974-173-1	Sona / RP 9-4	DRR
4566	RP 974-173-4	Sona / RP 9-4	DRR
4567	RP 974-173-11	Sona / RP 9-4	DRR
4568	RP 974-173-14	Sona / RP 9-4	DRR
4569	RP 974-173-17	Sona / RP 9-4	DRR
4570	RP 974-14-3-2	Sona / RP 9-4	DRR
4571	RP 974-45-2-1	Sona / RP 9-4	DRR
4572	RP 974-93-4-2	Sona / RP 9-4	DRR
4573	RP 974-93-4-4	Sona / RP 9-4	DRR
4574	RP 74-93-4-5	Sona / RP 9-4	DRR
4575	RP 974-97-8-1	Sona / RP 9-4	DRR
4576	RP 974-97-8-11	Sona / RP 9-4	DRR
4577	RP 974-45-1-1	Sona / RP 9-4	DRR
4578	RP 974-45-1-9	Sona / RP 9-4	DRR
4579	RP 974-80-2-4	Sona / RP 9-4	DRR

IET No.	Designation	Cross combination	Location
4580	RP 974-80-2-5	Sona / RP 9-4	DRR
4581	RP 974-112-1-1	Sona / RP 9-4	DRR
4582	RP 974-112-1-6	Sona / RP 9-4	DRR
4583	RP 974-119-2-6	Sona / RP 9-4	DRR
4584	RP 974-91-13-8	Sona / RP 9-4	DRR
4585	RP 974-120-3-7	Sona / RP 9-4	DRR
4586	RP 974-159-4-14	Sona / RP 9-4	DRR
4587	RP 974-165-9-1	Sona / RP 9-4	DRR
4588	RP 974-165-9-5	Sona / RP 9-4	DRR
4589	RP 974-165-9-12	Sona / RP 9-4	DRR
4590	RP 974-210-10-4	Sona / RP 9-4	DRR
4591	RP 974-210-10-8	Sona / RP 9-4	DRR
4592	RP 974-210-10-11	Sona / RP 9-4	DRR
4593	RP 974-218-6-1	Sona / RP 9-4	DRR
4594	RP 979-39	Sona / Haldiram A	DRR
4595	RP 979-47	Sona / Haldiram A	DRR
4596	RP 919-245	Sona / RP 8-8	DRR
4597	RP 528-33-5	W 1263 / CR 10-4011	DRR
4598	RP 1695-7-2	W 1263 / CR 10-4011	DRR
4599	RP 6-1899-10-5-3-3-1-2-4	TKM 6 / IR 8	DRR
4600	RP 872-1-2	Cauvery / W 12787	DRR
4601	RP 872-38-2	Cauvery / W 12787	DRR
4602	RP 894-2-1-10	CR 44-35 / W 12708	DRR
4603	RP 919-49-1-3	Sona / RP 8-8	DRR
4604	RP 919-49-1-11	Sona / RP 8-8	DRR
4605	RP 919-49-1-13	Sona / RP 8-8	DRR
4606	RP 919-49-1-16	Sona / RP 8-8	DRR
4607	RP 919-49-1-19	Sona / RP 8-8	DRR
4608	RP 919-89-1-2	Sona / RP 8-8	DRR
4609	RP 919-103-1-5	Sona / RP 8-8	DRR
4610	RP 919-103-1-8	Sona / RP 8-8	DRR
4611	RP 919-103-2-1	Sona / RP 8-8	DRR
4612	RP 919-103-2-3	Sona / RP 8-8	DRR
4613	RP 974-87-7	Sona / RP 9-4	DRR
4614	RP 974-92-1	Sona / RP 9-4	DRR
4615	RP 974-92-4	Sona / RP 9-4	DRR
4616	RP 974-92-12	Sona / RP 9-4	DRR
4617	RP 974-92-19	Sona / RP 9-4	DRR
4618	RP 974-92-23	Sona / RP 9-4	DRR
4619	RP 974-14-2-24	Sona / RP 9-4	DRR
4620	RP 974-145-2-21	Sona / RP 9-4	DRR
4621	RP 974-43-1-1	Sona / RP 9-4	DRR

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IET No.	Designation	Cross combination	Location
4622	RP 974-53-8-2	Sona / RP 9-4	DRR
4623	RP 974-53-8-3	Sona / RP 9-4	DRR
4624	RP 974-53-8-4	Sona / RP 9-4	DRR
4625	RP 974-53-8-5	Sona / RP 9-4	DRR
4626	RP 974-53-8-6	Sona / RP 9-4	DRR
4627	RP 974-91-10-1	Sona / RP 9-4	DRR
4628	RP 974-45-5	Sona / RP 9-4	DRR
4629	RP 974-45-6	Sona / RP 9-4	DRR
4630	RP 974-121-9	Sona / RP 9-4	DRR
4631	RP 974-218-7	Sona / RP 9-4	DRR
4632	RP 674-69-5-2	Vijaya / W 12787	DRR
4633	UPR 4D-1-1	IR 506-72-5-2-2 / BR -1	PNT
4634	UPR 4D-20-2	IR 506-72-5-2-2 / BR -1	PNT
4635	UPR 4D-23-1	IR 506-72-5-2-2 / BR -1	PNT
4636	UPR 4D-25-2	IR 506-72-5-2-2 / BR -1	PNT
4637	UPR 83 D-8-1	IR 20 / Sudha	PNT
4638	UPR 100 D-3-2	IR 24 / N22	PNT
4639	UPR 100 D-4-2	IR 24 / N22	PNT
4640	UPR 100 D-6-1	IR 24 / N22	PNT
4641	UPR 103 D-4-3	IR 24 / IET 355	PNT
4642	UPR 103 D-6-1	IR 24 / IET 355	PNT
4643	UPR 103 D-7-1	IR 24 / IET 355	PNT
4644	UPR 103D-10-1	IR 24 / IET 355	PNT
4645	UPR 75-3-1-1	IR 497-84-3-1 / IR 580-19-2-3	PNT
4646	UPR 75-3-1-2	IR 497-84-3-1 / IR 580-19-2-3	PNT
4647	UPR 76-7-1-1	IR 498-1-88-2-2-3 / IR 442-2-50-2-2-3	PNT
4648	UPR 80-1-1-2-1-1	IR 20 / Sabarmati	PNT
4649	UPR 80-1-1-2-2-1	IR 20 / Sabarmati	PNT
4650	UPR 82-1-4-1-1-1-1	IR 24 / IR 20	PNT
4651	UPR 82-1-4-1-1-2	IR 24 / IR 20	PNT
4652	UPR 82-1-4-1-1-3	IR 24 / IR 20	PNT
4653	UPR 82-1-7-1-2-1-1	IR 24 / IR 20	PNT
4654	UPR 82-1-7-2-2-1	IR 24 / IR 20	PNT
4655	UPR 87-115-1-1-2-2	IR 20 / IR 665-29	PNT
4656	UPR 94-9-2-2-1	IR 20 / Ratnagiri	PNT
4657	UPR 94-36-1-1	IR 20 / RTN I	PNT
4658	UPR 96-16-1-1-1	IR 24 / IR 22	PNT
4659	UPR 96-25-1-1-1	IR 24 / IR 22	PNT

IET No.	Designation	Cross combination	Location
4660	UPR 96-26-2-1-2-1	IR 24 / IR 22	PNT
4661	UPR 98-40-1-1-1-1	IR 24 / IR 127	PNT
4662	UPR 98-278-1-1-1-1	IR 24 / IR 127	PNT
4663	UPR 98-18-1-8-2-1-1	IR 24 / IR 127	PNT
4664	UPR 103-80-1-2-1-2	IR 24 / IET 355	PNT
4665	UPR 103-80-1-2	IR 24 / IET 355	PNT
4666	UPR 106-38-2-1-1	Jaya / IR 24	PNT
4667	UPR 106-4-3-1-1-1	Jaya / IR 24	PNT
4668	UPR 107-7-1-1-2	Jaya / IR 20	PNT
4669	UPR 107-9-1-1-2	Jaya / IR 20	PNT
4670	UPR 107-9-1-1-2-2-1	Jaya / IR 20	PNT
4671	UPR 107-9-1-1-2-2-2	Jaya / IR 20	PNT
4672	UPR 225-6-1-3	Ratna / Sarau	PNT
4673	UPR 70X30-4-1	IR 8 / Basmati 370	PNT
4674	UPR 70X30-8-1	IR 8 / Basmati 370	PNT
4675	UPR 70X30-29	IR 8 / Basmati 370	PNT
4676	UPR 70X30-42	IR 8 / Basmati 370	PNT
4677	MTU 3023	-	MTU
4678	MTU 6024	-	MTU
4679	TR 19	-	TRB
4680	TR 20	-	TRB
4681	TR 22	-	TRB
4682	TR 23	-	TRB
4683	TR 24	-	TRB
4684	TR 25	-	TRB
4685	RP 652-3-2	IR 22 / IET 1136	DRR
4686	RP 825-70-5	Vijaya / PTB 21	DRR
4687	RP 825-70-7	Vijaya / PTB 21	DRR
4688	RP 884-24-1	IR 20 / IET 2508	DRR
4689	RP 919-189-1	Sona / RP 8-8	DRR
4690	RP 919-189-3	Sona / RP 8-8	DRR
4691	RP 975-199-2	Vijaya / RPW 6-13	DRR

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IET No.	Designation	Cross combination	Location
4692	RTN 45-2	-	RTN
4693	RTN I 9-5-3-2	R57 / R-24 // R45-2	RTN
4694	OR S-JR -112	-	SBP
4695	OR S-JR -1512	-	SBP



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IET No.	Designation	Cross combination	Location
4696	TR 26	-	TRB
4697	OR S-JR -92	-	SBP
4698	CR 151-79	-	CRR
4699	RP 967-11-1-1	IMP SAB / Sona	DRR
4700	RP 967-11-1-2	IMP SAB / Sona	DRR
4701	RP 967-4-7-3	IMP SAB / Sona	DRR
4702	RP 572-765-2-1-1-4-1	IET 728 / Latisail	DRR
4703	IR 2029-11-6-3	IR 8 / Latisail	IRRI
4704	36487	GEB 24 / T(N)1	DRR
4705	-	GEB 24 / Sigadis // IR 8102	DRR
4706	29962	-	-
4707	-	-	-
4708	-	-	-
4709	-	-	-
4710	32343	W 1263 / Tella Hamsa	DRR
4711	32354	W 1263 / Tella Hamsa	DRR
4712	43640 - 2	5981 / HR 67	DRR
4713	45457	T(N)1 / CO29 // Hamsa	DRR
4714	47418	W 12708 / CR 10-114	DRR
4715	47443	W 12708 / CR 10-114	DRR
4716	47532	W 12708 / CR 10-114	DRR
4717	47533	W 12708 / CR 10-114	DRR
4718	47538	W 12708 / CR 10-114	DRR
4719	47601	W 12708 / CR 10-114	DRR
4720	48457	Tetep / Tella Hamsa	DRR
4721	51262	Tetep / Tella Hamsa	DRR
4722	52077	T712 / T(N)1 // HR 35	DRR
4723	52083	IR 8 / SIAM 29	DRR
4724	52090	IR 8 / MTU 10	DRR
4725	52094	IR 8 / MTU 10	DRR
4726	52106	GEB 24 / T(N)I	DRR
4727	CR 113-32 MUT3055;	NSJ 200 / Padma	CRR
4728	CR 113-32 MUT3512-1	NSJ 200 / Padma	CRR
4729	CR 115-130-3498	CI 9524 / CR 24	CRR
4730	CR 136-11-3570	CR 115 / Manoharsali	CRR
4731	CR 136-13-3568	CR 115 / Manoharsali	CRR
4732	CR 136-13-3569	CR 115 / Manoharsali	CRR
4733	CR 136-16-5437	CR 115 / Manoharsali	CRR
4734	CR 136-184-3530	CR 115 / Manoharsali	CRR

IET No.	Designation	Cross combination	Location
4735	CR 140-82-3584	Supriya / CR 70-80-2	CRR
4736	CR 140-62-3579	Supriya / CR 70-80-2	CRR
4737	CR 151-79-4153	CR 115 / AC 3260	CRR
4738	CR 151-79-4157	CR 115 / AC 3260	CRR
4739	CR 151-79-4162	CR 115 / AC 3260	CRR
4740	CR 151-79-4183	CR 115 / AC 3260	CRR
4741	CR 151-79-4184	CR 115 / AC 3260	CRR
4742	CR 151-79-4191	CR 115 / AC 3260	CRR
4743	CR 151-79-4194	CR 115 / AC 3260	CRR
4744	CR 151-79-4213	CR 115 / AC 3260	CRR
4745	Mahsuri Mutant 3622	Irradiated Mahsuri	DRR
4746	Mahsuri Mutant 3619	Irradiated Mahsuri	DRR
4747	Mahsuri Mutant 3625	Irradiated Mahsuri	DRR
4748	Mahsuri Mutant 3628	Irradiated Mahsuri	DRR
4749	Mahsuri Mutant 4622	Irradiated Mahsuri	DRR
4750	Mahsuri Mutant 4623	Irradiated Mahsuri	DRR
4751	Mahsuri Mutant 4674	Irradiated Mahsuri	DRR
4752	Mahsuri Mutant 4677	Irradiated Mahsuri	DRR
4753	CR 113-32 MUT3241	Irradiated (NSJ 200 / Padma)	CRR
4754	CR 112-47	AC 1809 / Padma	CRR
4755	CR 119-24	AC 2836 / Padma	CRR
4756	CR 119-485	AC 2836 / Padma	CRR
4757	CR 198-59	AC 2794 / IR 532	CRR
4758	CR 193-75	AC 2794 / IR 532	CRR
4759	CR 194-517	AC 2836 / Jagannath	CRR
4760	CR 195-72	MUP36 / IR 262A	CRR
4761	CR -192-9-1	Ratna / ARC 7133	CRR
4762	ARC 5975	-	CRR
4763	CR 196-9	Cauvery / Bala	CRR
4764	CR 196-35	Cauvery / Bala	CRR
4765	CR -197-18	Cauvery / N 22	CRR
4766	CR 197-19	Cauvery / N 22	CRR
4767	MUT 1-4	Irradiated 75-83	MTU
4768	MUT 10-2	Irradiated 75-83	MTU
4769	MUT No.2	Irradiated 75-93	MTU
4770	MUT No.12	Irradiated IR 20	MTU
4771	CR 175-26(B)	CR 75-35 / T 141	CRR

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IET No.	Designation	Cross combination	Location
4772	CR 179-52-7	CR 129-118 / Boak	CRR
4773	CR 186-52-8	Sona / IET 2508	CRR
4774	CR 44-955-A1	TKM / IR 8	CRR
4775	CR 187-52-9	Ratna / Shakti	CRR
4776	CR 188-52-10	IR 20 / Shakti	CRR
4777	CR 188-52-11	IR 20 / Shakti	CRR
4778	CR M 3-106-R75	Supriya Mutant	CRR
4779	CR M3-108-R75	Supriya Mutant	CRR
4780	CR 3-112-R75	Supriya Mutant	CRR
4781	CR 3-115-R75	Supriya Mutant	CRR
4782	CR 3-120-R75	Supriya Mutant	CRR
4783	CR M-14-29-R75	W 1263 / SM1-6	CRR
4784	CR M-14-17-R75	W 1263 / SM1-6	CRR
4785	CR M16-18-R75	JM 352-2 / GM1-6	CRR
4786	CR 146-7027-224	CR 114 / CR 115	CRR
4787	CR 146-7055-225	CR 114 / CR 115	CRR
4788	RAU 14-28-2-1	IR 8 / CH 45	PSA
4789	RAU 9-8-5-2	IR 8 / Gaddar	PSA
4790	RAU 14-28-1-1	IR 8 / CH 45	PSA
4791	RAU 14-12-2-2	IR 8 / CH 45	PSA
4792	RAU 49-89-5-3	IR 8 / Gaddar	PSA
4793	RAU 14-25-1-1	IR 8 / CH 45	PSA
4794	RAU 49-31-1-1	IR 8 / Gaddar	PSA
4795	RAU 18-27-1-2	IR 8 / CO29	PSA
4796	RAU 19-68-1-1	IR 8 / BR 34	PSA
4797	RAU 9-31-2-1	IR 8 / Gaddar	PSA
4798	RAU 19-389-1-2	IR 8 / BR 34	PSA
4799	RAU 19-303-3	IR 8 / CH 45	PSA
4800	RAU 19-359-2-1	IR 8 / BR 34	PSA
4801	RAU 19-40-4-2	IR 8 / BR 34	PSA
4802	RAU 21-52-1-1	IR 8 / BR 14	PSA
4803	RAU 19-191-1-1	IR 8 / BR 14	PSA
4804	RAU 21-150-4-2	IR 8 / BR 14	PSA
4805	RAU 19-389-1-1	IR 8 / BR 34	PSA
4806	RAU 21-152-2-1	IR 8 / BR 14	PSA
4807	RAU 21-152-3-1	IR 8 / BR 14	PSA
4808	RAU 21-164-1-2	IR 8 / BR 14	PSA
4809	RAU 21-1-150-5-1	IR 8 / BR 14	PSA
4810	RAU 21-10-3-1	IR 8 / BR 14	PSA

IET No.	Designation	Cross combination	Location
4811	RAU 21-144-3-1	IR 8 / BR 14	PSA
4812	RAU 21-150-7-1	IR 8 / BR 14	PSA
4813	RAU 2-48-1-1	T(N)1 / S 2016	PSA
4814	RAU 8-16-1-1	T(N)1 / Gaddar	PSA
4815	RAU 5-97-1-1	IR 8 / N 22	PSA
4816	RAU 3-4-3-1	IR 8 / N 136	PSA
4817	RAU 2-48-2-6	T(N)1 / S 2016	PSA
4818	OR 47-2	Rajeshwari / T 141	BBN
4819	OR 49-7	OR10-268 / Hema	BBN
4820	OR 49-8	OR10-268 / Hema	BBN
4821	OR 51-225-2	Jagannath/ Kumar	BBN
4822	OR 52-26	Kumar /Jagannath	BBN
4823	OR 63-242	SR26B /Jagannath	BBN
4824	OR 63-252	SR26B /Jagannath	BBN
4825	OR 78-8	OR10-135 / PTB 2	BBN
4826	OR 80-22	OR10-226 / W 1263	BBN
4827	OR 80-23	OR10-268 / W 263	BBN
4828	OR 83-26	CO18 / Hema	BBN
4829	OR 100-1	Kumar / Bala	BBN
4830	OR 100-9	Kumar / Bala	BBN
4831	OR 100-25	Kumar / Bala	BBN
4832	OR 108-2	Kumar / Cauvery	BBN
4833	OR 108-6	Kumar / Cauvery	BBN
4834	OR 117-1	T141 / Jagannath	BBN
4835	OR 1102	Galleiganthi selection	BBN
4836	PAU 29-108-3-1 (435)	Basmati 370 / Hamsa	KPT
4837	PAU 41-354-1-1	PP 72 / Mutant 65	KPT
4838	PAU 13-44-3	Basmati 370 / IR 8	KPT
4839	PAU 83-6-1	IR 127-80-10 / IR 661-1-140	KPT
4840	PAU 29-108-2-2	Basmati 370 / Hamsa	KPT
4841	PAU 29-108-3-1 (440)	Basmati 370 / Hamsa	KPT
4842	PAU 29-108-4-1	Basmati 370 / Hamsa	KPT
4843	PAU 29-108-6-1	Basmati 370 / Hamsa	KPT
4844	PAU 29-113-1-2	Basmati 370 / Hamsa	KPT
4845	PAU 29-B-29-1	Basmati 370 / Hamsa	KPT
4846	PAU 29-6-29-2	Basmati 370 / Hamsa	KPT
4847	PAU 30-30-3-1	Basmati 370 / Jaya	KPT
4848	PAU 30-37-1-2	Basmati 370 / Jaya	KPT
4849	PAU 30-37-3-3	Basmati 370 / Jaya	KPT
4850	PAU 30-B-24-1	Basmati 370 / Jaya	KPT



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IET No.	Designation	Cross combination	Location
4851	PAU 30-B-66-5	Basmati 370 /Jaya	KPT
4852	PAU 30-B-72-2	Basmati 370 /Jaya	KPT
4853	PAU 30-B-73-1	Basmati 370 /Jaya	KPT
4854	PAU 32-B-67-1	Basmati 370 / IR 480-5	KPT
4855	PAU MB-1-38-6-2	MB Basmati 370 (4.0%EMS)	KPT
4856	PAU MB-1-4	MB Basmati 370 (0.8%EMS)	KPT
4857	PAU MB-1-8	MB Basmati 370 (0.8%EMS)	KPT
4858	PAU MB -1-9	MB Basmati 370 (0.8%EMS)	KPT
4859	PAU 41 B 7-2	PP 72 Mutant 60	KPT
4860	PAU 41B-55-1	PP 72 Mutant 60	KPT
4861	PAU 30-B-73-3	Basmati 370 /Jaya	KPT
4862	PAU MB1-8-A	Basmati 370 / 0.8% EMS	KPT
4863	PAU 29-108-3-3	Basmati 370 / Hamsa	KPT
4864	PAU 29-108-4-2	Basmati 370 / Hamsa	KPT
4865	PAU 29-108-6-2	Basmati 370 / Hamsa	KPT
4866	PAU 41-10-1-2	PP72 / Mutant 65	KPT
4867	PAU 41-10-1-3	PP72 / Mutant 65	KPT
4868	PAU 41-10-1-4	PP72 / Mutant 65	KPT
4869	PAU 41-80-4-3	PP72 / Mutant 65	KPT
4870	PAU 41-262-1-5	PP72 / Mutant 65	KPT
4871	PAU 41-272-1-4	PP72 / Mutant 65	KPT
4872	PAU 41-343-1-5	PP72 / Mutant 65	KPT
4873	PAU 28-46-2-1	PP / Jaya	KPT
4874	PAU 28-47-2-4	PP / Jaya	KPT
4875	PAU 28-114-2-3	PP / Jaya	KPT
4876	PAU 29-212-1-4	Basmati 370 / Hamsa	KPT
4877	PAU 30-30-3-4	Basmati 370 /Jaya	KPT
4878	PAU 30-30-4-2	Basmati 370 /Jaya	KPT
4879	PAU 34-13-33-1	IR 8 / Jhona 349	KPT
4880	PAU 34-13-43-3	IR 8 / Jhona 349	KPT
4881	PAU 36-3-1-4	PP 72 / Hamsa	KPT
4882	PAU 41-306-1-2	PP 72 / Mutant 65	KPT
4883	PAU 41-306-1-4	PP 72 / Mutant 65	KPT
4884	PAU 41-354-1-5	PP 72 / Mutant 65	KPT
4885	PAU 41-354-2-2	PP 72 / Mutant 65	KPT
4886	TNAU 12940	Krishna / kanchi	CBT
4887	TNAU 14562	CO 33 / Dawn // CO 33	CBT
4888	TNAU 13493	IR 8 / CO 25	CBT
4889	TNAU 13471	IR 8 / CO 25	CBT
4890	TNAU 13522	IR 8 / CO 25	CBT

IET No.	Designation	Cross combination	Location
4891	TNAU 13531	CO 25 / IR 8	CBT
4892	TNAU 7583	IR 22 / Kattisamba	CBT
4893	AD T 30	IR 262 / ADT 27	ADT
4894	AD T 31	IR 8 / CULT 340	ADT
4895	AD T 9186	IR 8 / CULT340	ADT
4896	AD T 11585	IR 8 / CULT340	ADT
4897	DA 1140	IR 8 / CULT340	ADT
4898	UPR I 71-12	-	PNT
4899	URR I 71-21	-	PNT
4900	TC A -1-P2-5	-	TRB
4901	-	Hoyku / Kolumba 540-1	CRR
4902	-	Hoyku / Kolumba 540-6	CRR
4903	-	Jukoku / Kolumba 540-5	CRR
4904	-	Jukoku / Kolumba 540-7	CRR
4905	-	Jukoku / Kolumba 540-7	
4906	-	Jukoku / Seracup Ketchil 36-3	CRR
4907	-	Hoyku / Goenchien 35-2	CRR
4908	-	Hoyku / Goenchien 35-4	CRR
4909	-	Shir Auni / Goenchien 35-4	CRR
4910	-	Shir Auni / Goenchien 35-6	CRR
4911	FH 487	IR 8 / Tadukan // T2	FZB
4912	FH 510	IR 8 / Sigadis // NSJ 200	FZB
4913	FH 535	T2 // Basmati 370 *2 / TN1	FZB
4914	FH 482	IR 8 / Tadukan // T2	FZB
4915	FH 520	IR 8 / Sigadis // Dhaneswar	FZB
4916	FH 527	IR 8 / T21 // Dwarf Basmati	FZB
4917	FH 537	TN1 / N12 /// IR 8 // Yucara / TN1	FZB
4918	FH 556	IR 8 / T100	FZB
4919	FH 557	IR 8 / T100	FZB
4920	FH 562	IR 8 / T100	FZB
4921	FH 563	IR 8 / T100	FZB
4922	FH 567	IR 8 / T100	FZB
4923	Vadagoam-332-2-2-4	K126 / Ambemohar-102	VDG
4924	Vadagoam-342-68-2-23	K126 / Chimansal-39	VDG
4925	Vadagoam-374-29-7-2	K126 / Chimansal-39	VDG
4926	Vadagoam-343-25-1-20	K126 / Chimansal-39	VDG
4927	Vadagoam-8-11-39	HR 19 / IR 8	VDG
4928	Vadagoam-361-16-5-12	K 126 / Chimansal	VDG

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IET No.	Designation	Cross combination	Location
4929	Vadagoan 416-34-1-5	K 126 / Chimansal	VDG
4930	Vadagoan 12-5-5-4	HR 19 / IR 8	VDG
4931	Vadagoan-8-31-2-2	HR 19 / IR 8	VDG
4932	Vadagoan-416-34-3-1-7	HR 19 / IR 8	VDG
4933	Vadagoan-374-29-6-7	K126 / Chimansal-39	VDG
4934	Vadagoan-37-2-5-12	K 126 / Basmati 370	VDG
4935	Vadagoan-8-31-2-11	HR 19 / IR 8	VDG
4936	Vadagoan-412-12-1-19	HR 19 / IR 8	VDG
4937	Vadagoan-416-34-2-6	HR 19 / IR 8	VDG
4938	Vadagoan-343-51-1-9	K126 / Chimansal-39	VDG
4939	Palghar-9-1	-	PLG
4940	Palghar-10-3	-	PLG
4941	Palghar-11-1	-	PLG
4942	Palghar-14-1	-	PLG
4943	Palghar-14-2	-	PLG
4944	Palghar-26-5	-	PLG
4945	Palghar-31-2-1	-	PLG
4946	Palghar-31-2-6	-	PLG
4947	Palghar-31-2-9	-	PLG
4948	Palghar-31-2-10	-	PLG
4949	Palghar-36-1	-	PLG
4950	Palghar-55	-	PLG
4951	Palghar-59-2	-	PLG
4952	Palghar-61	-	PLG
4953	NRL-4-15	-	IARI
4954	NRL-4-6	-	IARI
4955	NRL-5-35	-	IARI
4956	NRL-5-37	-	IARI
4957	NRL-88-94	-	IARI
4958	HPNS-1	-	IARI
4959	HPNS-2	-	IARI
4960	HPNS-3	-	IARI
4961	HPNS-4	-	IARI
4962	HPNS-5	-	IARI
4963	HPNS-6	-	IARI
4964	HPNS-7	-	IARI
4965	HPNS-8	-	IARI

IET No.	Designation	Cross combination	Location
4966	HPNS-9	-	IARI
4967	HPNS-10	-	IARI
4968	HPNS-11	-	IARI
4969	HPNS-12	-	IARI
4970	HPNS-13	-	IARI
4971	HPNS-14	-	IARI
4972	HPNS-15	-	IARI
4973	HPNS-16	-	IARI
4974	HPNS-17	-	IARI
4975	HPNS-18	-	IARI
4976	HPNS-19	-	IARI
4977	HPNS-20	-	IARI
4978	HPNS-21	-	IARI
4979	HPNS-22	-	IARI
4980	HPNS-24	-	IARI
4981	HPNS-26	-	IARI
4982	HPNS-27	-	IARI
4983	HPNS-28	-	IARI
4984	HPNS-29	-	IARI
4985	HPNS-30	-	IARI
4986	HPNS-31	-	IARI
4987	HPNS-32	-	IARI
4988	HPNS-33	-	IARI
4989	HPNS-34	-	IARI
4990	HPNS-35	-	IARI
4991	HPNS-36	-	IARI
4992	MTU-3616	-	MTU
4993	MTU-3624	-	MTU
4994	MTU-3626	-	MTU
4995	MTU-5316	-	MTU
4996	MTU-6024	-	MTU
4997	MTU-6741	-	MTU
4998	MTU 6946	-	MTU
4999	MTU-6808	-	MTU
5000	MTU-7832	-	MTU
5001	MTU-7856	-	MTU
5002	MTU-7883	-	MTU
5003	MTU-8002	-	MTU
5004	MTU-8431	-	MTU
5005	MTU-9416	-	MTU
5006	MTU-9726	-	MTU



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IET No.	Designation	Cross combination	Location
5007	IGT-7	LK 248 / IR 8	IGT
5008	MUT-3-5-1	IR 8 Mutant	CNG
5009	MUT-5-5-4	IR 8 Mutant	CNG
5010	MUT-6-1	IR 8 Mutant	CNG
5011	MUT-7-5	IR 8 Mutant	CNG
5012	MUT-8-8-2	IR 8 Mutant	CNG
5013	MUT-9-3-1	IR 8 Mutant	CNG
5014	MUT-10-3-3A	IR 8 Mutant	CNG
5015	MUT-11-3-3B	IR 8 Mutant	CNG
5016	MUT-12-3-5	IR 8 Mutant	CNG
5017	MUT-14-18-1	IR 8 Mutant	CNG
5018	MUT-15-5-1	IR 8 Mutant	CNG
5019	MUT-16	Damodar variety Mutant	CNG
5020	Meghna	-	BOS
5021	P 33-30-6	-	KHD
5022	P 33-30-8	-	KHD
5023	K 41-146-1	-	KHD
5024	K 31-82-B-1	-	KHD
5025	K 8-38-1	-	KHD
5026	K 28-76-B-1	-	KHD
5027	K 41-25-1	-	KHD
5028	K42-86-B-1	-	KHD
5029	K-28 KH 74	-	KHD
5030	KH 7174	-	KHD
5031	TR -5	-	TRB
5032	TR -13	-	TRB
5033	TR -14	-	TRB
5034	TR -15	-	TRB
5035	TR -16	-	TRB
5036	TR -17	-	TRB
5037	TR -18	-	TRB
5038	TR -19	-	TRB
5039	TR -20	-	TRB
5040	TR -21	-	TRB
5041	TR -22	-	TRB
5042	TR -23	-	TRB
5043	TR -24	-	TRB
5044	TR -25	-	TRB
5045	TR -27	-	TRB
5046	M 3301	Jaya / Bangarutheega	MND
5047	MR 70	IR 8 / Sigadis // T(N)1	MNZ

IET No.	Designation	Cross combination	Location
5048	MR 81	IR 8 * 2 / Zeneth	MNZ
5049	MR 249	T(N)1 / CO 29	MNZ
5050	RP 1017-334-3-6	Sona / Mahsuri	DRR
5051	RP 1017-9-1-1-6	Sona / Mahsuri	DRR
5052	RP 1017-9-1-1-8	Sona / Mahsuri	DRR
5053	RP 1017-20-1-1	Sona / Mahsuri	DRR
5054	RP 1017-19-1-2	Sona / Mahsuri	DRR
5055	RP 1017-19-1-3-4	Sona / Mahsuri	DRR
5056	RP 1017-19-1-4	Sona / Mahsuri	DRR
5057	RP 1017-52-2-5	Sona / Mahsuri	DRR
5058	RP 1017-52-2-6	Sona / Mahsuri	DRR
5059	RP 1017-76-2-2	Sona / Mahsuri	DRR
5060	RP 983-20-1-1	IR 20 / IET 2508	DRR
5061	RP 974-173-1	Sona / RP 9-4	DRR
5062	RP 974-173-11	Sona / RP 9-4	DRR
5063	RP 974-97-8-1	Sona / RP 9-4	DRR
5064	RP 974-97-8-11	Sona / RP 9-4	DRR
5065	RP 974-45-1-1	Sona / RP 9-4	DRR
5066	RP 974-45-1-9	Sona / RP 9-4	DRR
5067	RP 974-112-1-6	Sona / RP 9-4	DRR
5068	RP 974-91-13-8	Sona / RP 9-4	DRR
5069	RP 974-120-3-7	Sona / RP 9-4	DRR
5070	RP 974-165-1-12	Sona / RP 9-4	DRR
5071	RP 974-210-10-4	Sona / RP 9-4	DRR
5072	RP 974-218-6-1	Sona / RP 9-4	DRR
5073	RP 919-245-1	Sona / RP 8-8	DRR
5074	RP 872-1-2-1	Cauvery / W 12787	DRR
5075	RP 919-49-1-3	Sona / RP 8-8	DRR
5076	RP 919-49-1-13	Sona / RP 8-8	DRR
5077	RP 919-103-1-8	Sona / RP 8-8	DRR
5078	RP 914-103-2-3	Sona / RP 8-8	DRR
5079	RP 974-92-1-1	Sona / RP 9-4	DRR
5080	RP 974-92-4-1	Sona / RP 9-4	DRR
5081	RP 974-43-1-1	Sona / RP 9-4	DRR
5082	RP 974-53-8-6	Sona / RP 9-4	DRR
5083	RP 974-121-8-1	Sona / RP 9-4	DRR
5084	RP 646-5-1-1	IR 22 / Tetep	DRR
5085	RP 825-70-7-1	Vijaya / PTB 21	DRR
5086	RP 919-255-4-9	Sona / RP 8-8	DRR
5087	RP 919-189-3-1	Sona / RP 8-8	DRR

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IET No.	Designation	Cross combination	Location
5088	RP 919-199-3-6	Sona / RP 8-8	DRR
5089	RP 974-178-4-1	Sona / RP 9-4	DRR
5090	RP 974-16-4-1	Sona / RP 9-4	DRR
5091	RP 974-28-1-1	Sona / RP 9-4	DRR
5092	RP 974-159-3-8	Sona / RP 9-4	DRR
5093	RP 974-96-5-7	Sona / RP 9-4	DRR
5094	RP 974-45-2-1	Sona / RP 9-4	DRR
5095	RP 665-19-2-1	Sona / CR 10-4181-11	DRR
5096	RP 665-19-2-2	Sona / CR 10-4181-11	DRR
5097	RP 665-19-2-3	Sona / CR 10-4181-11	DRR
5098	RP 646-87-1-1	IR 22 / Tetep	DRR
5099	RP 646-87-2-3	IR 22 / Tetep	DRR
5100	RP 983-143-1-1	Sona / IET 2508	DRR
5101	RP 884-47-2-4	IR 20 / IET 2508	DRR
5102	RP 884-42-2-2-6	IR 20 / IET 2508	DRR
5103	RP 744-64-1-3	IR 8 / Basmati 370 // Latisail / Kataribhog	DRR
5104	RP 744-64-1-4	IR 8 / Basmati 370 // Latisail / Kataribhog	DRR
5105	RP 572-68-1-1-1	IET 728 / Kataribhog // IR 8 / Latisail	DRR
5106	RP 572-68-1-1-11	IET 728 / Kataribhog // IR 8 / Latisail	DRR
5107	RP 633-76-1-1-2	RP 291-43 / IR 22	DRR
5108	RP 633-76-1-1-3	RP 291-43 / IR 22	DRR
5109	RP 633-76-1-1-5	RP 291-43 / IR 22	DRR
5110	RP 887-64-2-5	IR 20 / W 12708	DRR
5111	RP 887-64-2-6	IR 20 / W 12708	DRR
5112	RP 872-20-4-3-6	Cauvery / W 12787	DRR
5113	RP 872-20-4-7-4	Cauvery / W 12787	DRR
5114	RP 874-20-4-7-5	Cauvery / W 12787	DRR
5115	RP 894-5-1-5-3	CR 44-35 / W 12708	DRR
5116	RP 894-5-1-5-4	CR 44-35 / W 12708	DRR
5117	RP 894-50-2-1-10	CR 44-35 / W 12708	DRR
5118	RP 825-24-7-1	Vijaya / PTB 21	DRR
5119	RP 825-41-1-1	Vijaya / PTB 21	DRR
5120	RP 825-71-4-9	Vijaya / PTB 21	DRR
5121	RP 825-71-4-10	Vijaya / PTB 21	DRR
5122	RP 825-71-4-11	Vijaya / PTB 21	DRR
5123	RP 931-91-1-3	Vijaya / Leaung 152	DRR
5124	RP 931-91-1-5	Vijaya / Leaung 152	DRR
5125	RP 661-12-4-4-1	Sona / W 1263	DRR
5126	RP 661-12-4-4-2	Sona / W 1263	DRR

IET No.	Designation	Cross combination	Location
5127	RP 661-12-4-4-4	Sona / W 1263	DRR
5128	RP 661-12-4-4-7	Sona / W 1263	DRR
5129	RP 919-20-3-1-6	Sona / RP 8-8	DRR
5130	RP 919-24-3-1-1	Sona / RP 8-8	DRR
5131	RP 919-24-5-2-1	Sona / RP 8-8	DRR
5132	RP 919-24-5-2-3	Sona / RP 8-8	DRR
5133	RP 919-24-5-3-1	Sona / RP 8-8	DRR
5134	RP 919-24-7-1-1	Sona / RP 8-8	DRR
5135	RP 919-24-7-1-6	Sona / RP 8-8	DRR
5136	RP 919-24-7-1-7	Sona / RP 8-8	DRR
5137	RP 919-24-7-2-1	Sona / RP 8-8	DRR
5138	RP 919-24-7-2-4	Sona / RP 8-8	DRR
5139	RP 919-24-7-4-1	Sona / RP 8-8	DRR
5140	RP 919-50-1-1-1	Sona / RP 8-8	DRR
5141	RP 919-77-3-2-6	Sona / RP 8-8	DRR
5142	RP 919-103-2-3-1	Sona / RP 8-8	DRR
5143	RP 919-103-2-3-8	Sona / RP 8-8	DRR
5144	RP 919-103-2-3-10	Sona / RP 8-8	DRR
5145	RP 919-103-2-9-2	Sona / RP 8-8	DRR
5146	RP 919-127-5-2-1	Sona / RP 8-8	DRR
5147	RP 974-64-11-2	Sona / RP 9-4	DRR
5148	RP 974-64-11-11	Sona / RP 9-4	DRR
5149	RP 974-77-1-6	Sona / RP 9-4	DRR
5150	RP 974-148-2-1	Sona / RP 9-4	DRR
5151	RP 974-149-15-1	Sona / RP 9-4	DRR
5152	RP 974-149-15-4	Sona / RP 9-4	DRR
5153	RP 974-1-9-2	Sona / RP 9-4	DRR
5154	RP 974-1-9-3	Sona / RP 9-4	DRR
5155	RP 974-1-9-4	Sona / RP 9-4	DRR
5156	RP 974-1-9-7	Sona / RP 9-4	DRR
5157	RP 974-19-11	Sona / RP 9-4	DRR
5158	RP 974-34-3-2	Sona / RP 9-4	DRR
5159	RP 974-65-5-3	Sona / RP 9-4	DRR
5160	RP 974-69-1-1	Sona / RP 9-4	DRR
5161	RP 974-69-1-4	Sona / RP 9-4	DRR
5162	RP 974-69-1-5	Sona / RP 9-4	DRR
5163	RP 974-69-1-6	Sona / RP 9-4	DRR
5164	RP 974-164-6-3	Sona / RP 9-4	DRR
5165	RP 974-132-2-3	Sona / RP 9-4	DRR



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IET No.	Designation	Cross combination	Location
5166	RP 974-146-5-3	Sona / RP 9-4	DRR
5167	RP 974-176-5-5	Sona / RP 9-4	DRR
5168	RP 974-153-1-1-4	Sona / RP 9-4	DRR
5169	RP 974-168-2-2-1	Sona / RP 9-4	DRR
5170	RP 974-168-2-2-4	Sona / RP 9-4	DRR
5171	RP 974-168-2-2-9	Sona / RP 9-4	DRR
5172	RP 974-9-1-1-1	Sona / RP 9-4	DRR
5173	RP 974-10-5-5-1	Sona / RP 9-4	DRR
5174	RP 974-7-1-2-2	Sona / RP 9-4	DRR
5175	RP 974-82-5-3-1	Sona / RP 9-4	DRR
5176	RP 974-82-4-7-1	Sona / RP 9-4	DRR
5177	RP 974-100-3-12-1	Sona / RP 9-4	DRR
5178	RP 974-110-3-12-2	Sona / RP 9-4	DRR
5179	RP 974-113-4-15-1	Sona / RP 9-4	DRR
5180	RP 974-113-4-15-2	Sona / RP 9-4	DRR
5181	RP 974-146-10-2-4	Sona / RP 9-4	DRR
5182	RP 979-5-4-3	Sona / RPA 5981	DRR
5183	RP 979-5-4-5	Sona / RPA 5981	DRR
5184	RP 979-41-5-2	Sona / RPA 5981	DRR
5185	RP 979-41-5-3	Sona / RPA 5981	DRR
5186	RP 979-41-5-6	Sona / RPA 5981	DRR
5187	RP 1016-41-1-3	Sona / BAM 9	DRR
5188	RP 536-146-1-1-3	Jaya / Pokkali	DRR
5189	RP 536-146-1-1-5	Jaya / Pokkali	DRR
5190	RP 536-146-1-1-6	Jaya / Pokkali	DRR
5191	RP 536-146-4-1-1	Jaya / Pokkali	DRR
5192	RP 536-146-4-1-3	Jaya / Pokkali	DRR
5193	RP 536-146-4-1-4	Jaya / Pokkali	DRR
5194	RP 536-146-6-1-1	Jaya / Pokkali	DRR
5195	RP 596-12-1-3-1	Jaya / YRL -II	DRR
5196	RP 596-12-1-3-1-3	Jaya / YRL -II	DRR
5197	RP 596-12-1-3-4	Jaya / YRL -II	DRR
5198	RP 596-12-1-4-2	Jaya / YRL -II	DRR
5199	RP 975-34-1	RPW 6-13 / Sona	DRR
5200	RP 1014-28-5-5	Sona/Handiquesali	DRR

IET No.	Designation	Cross combination	Location
5201	RP 1017-169-4	Sona / Mahsuri	DRR
5202	RP 1017-242-9-1	Sona / Mahsuri	DRR
5203	RP 1017-242-9-3	Sona / Mahsuri	DRR
5204	RP 1017-242-9-5	Sona / Mahsuri	DRR
5205	RP 1017-242-9-6	Sona / Mahsuri	DRR
5206	RP 1017-242-9-7	Sona / Mahsuri	DRR
5207	RP 1017-242-9-8	Sona / Mahsuri	DRR
5208	RP 33-308-1-2	IR 8 / BJ-1*43 // IR 22	DRR
5209	RP 661-13-4-5-3	Sona / W 1263	DRR
5210	RP 661-13-4-5-6	Sona / W 1263	DRR
5211	RP 919-21-3-1-1	Sona / RP 8-8	DRR
5212	RP 919-21-3-1-3	Sona / RP 8-8	DRR
5213	RP 919-26-5-1-4	Sona / RP 8-8	DRR
5214	RP 919-26-5-1-6	Sona / RP 8-8	DRR
5215	RP 919-26-6-1-5	Sona / RP 8-8	DRR
5216	RP 919-32-5-2-6	Sona / RP 8-8	DRR
5217	RP 919-176-3-2-1	Sona / RP 8-8	DRR
5218	RP 919-176-3-2-2	Sona / RP 8-8	DRR
5219	RP 974-164-6-1	Sona / RP 9-4	DRR
5220	RP 974-164-6-2	Sona / RP 9-4	DRR
5221	RP 974-164-6-5	Sona / RP 9-4	DRR
5222	RP 974-26-2-1-2	Sona / RP 9-4	DRR
5223	RP 974-26-2-1-3	Sona / RP 9-4	DRR
5224	RP 974-26-2-1-6	Sona / RP 9-4	DRR
5225	RP 974-29-5-2-1	Sona / RP 9-4	DRR
5226	RP 974-29-5-5-3	Sona / RP 9-4	DRR
5227	RP 974-94-1-2-1	Sona / RP 9-4	DRR
5228	RP 974-133-4-2-1	Sona / RP 9-4	DRR
5229	RP 639-30-1-3	(Zeneth / IR 8) 41/RP 291-52	DRR
5230	RP 612-51-2-3-5	RP 291-1 / Sona	DRR
5231	RP 612-52-2-2-3-12	RP 291-1 / Sona	DRR
5232	RP 872-20-4-3-2	Cauvery/ W 12787	DRR
5233	RP 872-20-4-3-4	Cauvery/ W 12787	DRR
5234	RP 890-109-3-3-3	CR 4435 /W 12708	DRR
5235	RP 890-50-20-1-15	CR 4435 / W 12708	DRR
5236	RP 825-24-7-5	Vijaya / PTB 21	DRR
5237	RP 825-15-4-1	Vijaya / PTB 21	DRR
5238	RP 825-71-4-4	Vijaya / PTB 21	DRR

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IET No.	Designation	Cross combination	Location
5239	RP 825-71-4-11	Vijaya / PTB 21	DRR
5240	RP 931-91-1-9	Vijaya / Leaung 152	DRR
5241	RP 931-91-1-2	Vijaya / Leaung 152	DRR
5242	RP 931-91-2-3	Vijaya / Leaung 152	DRR
5243	RP 931-92-2-4	Vijaya / Leaung 152	DRR
5244	RP 974-35-2-3	Sona / RP 9-4	DRR
5245	RP 974-1-9-9	Sona / RP 9-4	DRR
5246	RP 974-1-9-10	Sona / RP 9-4	DRR
5247	RP 974-67-1-5	Sona / RP 9-4	DRR
5248	RP 974-402-2-1	Sona / RP 9-4	DRR
5249	RP 974-410-7-4	Sona / RP 9-4	DRR
5250	RP 979-5-4-4	Sona / RP A5981	DRR
5251	RP 979-41-6-4	Sona / RP A5981	DRR
5252	RP 979-43-5-1	Sona / RP A5981	DRR
5253	RP 979-562-2-3	Sona / RPA 5981	DRR
5254	RP 1021-34-2-1	RPA 5929 / Sona	DRR
5255	RP 975-145-3-1	Sona / RPW 6-13	DRR
5256	RP 1015-29-7-2	Sona /Manoharsali	DRR
5257	RP 1017-169-1-10	Sona /Manoharsali	DRR
5258	RP 1017-52-4-1	Sona /Manoharsali	DRR
5259	RP 884-104-1-1	IR 20 / IET 2508	DRR
5260	RP 884-104-1-2	IR 20 / IET 2508	DRR
5261	RP 992-67-3-1	Palman 579 / IET 2508	DRR
5262	RP 744-25-2-2	IE8 / Basmati 370 // Latisail / K.Bhog	DRR
5263	RP 906-45-3-3	IET 2508 / Sona	DRR
5264	RP 1042-68-5-1	IET 849 / IET 2508	DRR
5265	RP 938-31-4-6	Vijaya / IR 1364	DRR
5266	RP 572-9-2-1	IET 728 / Kataribhog // IR 8 / Latisail)	DRR
5267	RP 572-9-5-1	IET 728 / Kataribhog // IR 8 / Latisail)	DRR
5268	RP 670-60-4-1	Sona // IR 8/ BJ-1	DRR
5269	RP 633-367-1-1	IR 8/ BJ-1-42 // IR 22	DRR
5270	RP 633-367-1-2	IR 8 / BJ-1-42 // IR 22	DRR
5271	RP 633-385-2-7	IR 8 / BJ-1-42 // IR 22	DRR
5272	RP 611-242-1-2-1	IR 8 / BJ-1 // Sona	DRR
5273	RP 611-242-1-2-6	IR 8 / BJ-1 // Sona	DRR
5274	RP 611-242-1-2-11	I IR 8 / BJ-1 // Sona	DRR
5275	RP 611-242-1-2-12	IR 8 / BJ-1 // Sona	DRR
5276	RP 611-1-2-14	IR 8 / BJ-1 // Sona	DRR

IET No.	Designation	Cross combination	Location
5277	RP 611-1-2-15	IR 8 / BJ-1 // Sona	DRR
5278	RP 974-87-7-1	Sona / RP 9-4	DRR
5279	RP 974-92-24-1	Sona / RP 9-4	DRR
5280	RP 974-14-2-21	Sona / RP 9-4	DRR
5281	RP 974-43-1-1-1	Sona / RP 9-4	DRR
5282	RP 1008-71-4-1	IET 2661 / IET 2936	DRR
5283	RP 974-158-5-1	Sona / RP 9-4	DRR
5284	RP 2001-2-3-1	T141 / IR 22	DRR
5285	RP 2001-4-1	T141 / IR 22	DRR
5286	RP 2001-6-1	T141 / IR 22	DRR
5287	RP 2001-7-4	T141 / IR 22	DRR
5288	RP 2001-8-1-1	T141 / IR 22	DRR
5289	RP 2001-9-1	T141 / IR 22	DRR
5290	RP 2001-10-1	T141 / IR 22	DRR
5291	RP 2001-13-1	T141 / IR 22	DRR
5292	RP 2001-15-4	T141 / IR 22	DRR
5293	RP 2001-16-1	T141 / IR 22	DRR
5294	RP 2001-19-4	T141 / IR 22	DRR
5295	RP 2001-23-1	T141 / IR 22	DRR
5296	RP 2001-25-1	T141 / IR 22	DRR
5297	RP 2002-23-2	Zenith / IR 22	DRR
5298	RP 2003-1-1-1	Dular / CR HP-2	DRR
5299	RP 2003-1-2-1	Dular / CR HP-2	DRR
5300	RP 2003-1-2-5	Dular / CR HP-2	DRR
5301	RP 2003-1-6-13	Dular / CR HP-2	DRR
5302	RP 2004-1-6-3	CRHP-9 / Dular	DRR
5303	RP 2005-IR	IR 1111 / IRRP 51-1	DRR
5304	RP 2006-IR	IRCR 1 / RPS 1-2	DRR
5305	RP 2007-CR HP-1	CH / HPI	DRR
5306	RP 2008	IR 1364 / CRRP	DRR
5307	R 101-2552	CR 44-35 / Laloo14	RPR
5308	R 101-2523	CR 44-35 / Laloo14	RPR
5309	R 102-2557	CR 44-35 / NSJ 25	RPR
5310	R 101-2602	CR 44-35 / Laloo14	RPR
5311	R 102-2609	CR 44-35 / NSJ 205	RPR
5312	R 102-2610	CR 44-35 / NSJ 205	RPR
5313	R 101-2603	CR 44-35 / Laloo 14	RPR
5314	R 104-2562	CR 44-35 / JR 285	RPR
5315	R 105-2563	CR 44-35 / R70-4	RPR
5316	R 105-2564	CR 44-35 / R70-4	RPR



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IET No.	Designation	Cross combination	Location
5317	R 105-2564	CR 44-35 / R70-4	RPR
5318	R 106-2566	CR 44-35 / BJ-1	RPR
5319	R 106-2568	CR 44-35 / BJ-1	RPR
5320	R 107-2590	CR 44-35 / BJ-1	RPR
5321	R 107-2591	CR 44-35 / BJ-1	RPR
5322	R 107-2592	CR 44-35 / BJ-1	RPR
5323	R 108-2571	CR 44-35 / JKM6	RPR
5324	R 110-2577	Jaya / Kalimoonch	RPR
5325	R 110-2581	Jaya / Kalimoonch	RPR
5326	R 111-2584	Jaya / BJ1	RPR
5327	R 155-2596	CR 44-35 / JR -2-331	RPR
5328	R 155-2597	CR 44-35 / JR -2-331	RPR
5329	R 155-2602	CR 44-35 / JR -2-331	RPR
5330	R 32-2469	IR 22 / NSJ 200	RPR
5331	R 32-2470	IR 22 / NSJ 200	RPR
5332	R 32-2472	IR 22 / NSJ 200	RPR
5333	R 32-2617	IR 22 / NSJ 200	RPR
5334	R -32-2618	IR 22 / NSJ 200	RPR
5335	R -32-2619	IR 22 / NSJ 200	RPR
5336	R 32-2621	IR 22 / NSJ 200	RPR
5337	R 33-2473	IR 22 / Basmati 370	RPR
5338	R 33-2622	IR 22 / Basmati 370	RPR
5339	R 33-2629	IR 22 / Basmati 370	RPR
5340	R 33-2630	IR 22 / Basmati 370	RPR
5341	R 33-2633	IR 22 / Basmati 370	RPR
5342	R 33-2634	IR 22 / Basmati 370	RPR
5343	R 34-2475	IR 22 / NP130	RPR
5344	R 34-2477	IR 22 / NP130	RPR
5345	R 34-2480	IR 22 / NP130	RPR
5346	R 34-2482	IR 22 / NP130	RPR
5347	R 34-2483	IR 22 / NP130	RPR
5348	R 34-2485	IR 22 / NP130	RPR
5349	R 34-2638	IR 22 / NP130	RPR
5350	R 34-2639	IR 22 / NP130	RPR
5351	R 34-2641	IR 22 / NP130	RPR
5352	R 34-2642	IR 22 / NP130	RPR
5353	R 34-2644	IR 22 / NP130	RPR
5354	R 34-2645	IR 22 / NP130	RPR
5355	R 34-2646	IR 22 / NP130	RPR
5356	R 34-2647	IR 22 / NP130	RPR
5357	R 34-2660	IR 22 / NP130	RPR

IET No.	Designation	Cross combination	Location
5358	R 36-2486	Jaya / R11	RPR
5359	R 40-2662	Cauvery / Sample No. 585	RPR
5360	R 40-2665	Cauvery / Sample No. 585	RPR
5361	R 40-2666	Cauvery / Sample No. 585	RPR
5362	R 42-2488	Ratna / HR 103	RPR
5363	R 42-2489	Ratna / HR 103	RPR
5364	R 42-2491	Ratna / HR 103	RPR
5365	R 42-2492	Ratna / HR 103	RPR
5366	R 42-2493	Ratna / HR 103	RPR
5367	R 42-2495	Ratna / HR 103	RPR
5368	R 42-2496	Ratna / HR 103	RPR
5369	R 42-2497	Ratna / HR 103	RPR
5370	R 42-2498	Ratna / HR 103	RPR
5371	R 42-2499	Ratna / HR 103	RPR
5372	R 42-2500	Ratna / HR 103	RPR
5373	R 42-2501	Ratna / HR 103	RPR
5374	R 42-2503	Ratna / HR 103	RPR
5375	R 42-2504	Ratna / HR 103	RPR
5376	R 42-2505	Ratna / HR 103	RPR
5377	R 42-2506	Ratna / HR 103	RPR
5378	R 42-2507	Ratna / HR 103	RPR
5379	R 42-2508	Ratna / HR 103	RPR
5380	R 42-2509	Ratna / HR 103	RPR
5381	R 8-2532	Hamsa / Cross 116	RPR
5382	R 8-2533	Hamsa / Cross 116	RPR
5383	R 8-2536	Hamsa / Cross 116	RPR
5384	R 27-2546	T812 / IR 8// Safri 17	RPR
5385	R 27-2547	T812 / IR 8 // Safri 17	RPR
5386	R 101-2504	CR 44-35 / Laloo 14	RPR
5387	R 101-2506	CR 44-35 / Laloo 14	RPR
5388	R 101-2507	CR 44-35 / Laloo 14	RPR
5389	R 101-2508	CR 44-35 / Laloo 14	RPR
5390	R 32-2468	IR 22 / NSJ 200	RPR
5391	R 102-2611	CR 44-35 / NSJ 205	RPR
5392	R 102-2612	CR 44-35 / NSJ 205	RPR
5393	R 102-2558	CR 44-35 / NSJ 205	RPR
5394	R 102-2560	CR 44-35 / NSJ 205	RPR
5395	R 106-2567	Jaya / Kalimoonch	RPR
5396	R 110-2573	Jaya / Kalimoonch	RPR
5397	R 110-2574	Jaya / Kalimoonch	RPR
5398	R 110-2575	Jaya / Kalimoonch	RPR

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IET No.	Designation	Cross combination	Location
5399	R 110-2576	Jaya / Kalimoonch	RPR
5400	R 110-2578	Jaya / Kalimoonch	RPR
5401	R 110-2579	Jaya / Kalimoonch	RPR
5402	R 111-2583	Jaya / BJ-1	RPR
5403	R 111-2585	Jaya / BJ-1	RPR
5404	R 113-2586	Laloo 14 / IR 20	RPR
5405	R 113-2588	Laloo 14 / IR 20	RPR
5406	R 113-2589	Laloo 14 / IR 20	RPR
5407	R 32-2613	IR 22 / NSJ 200	RPR
5408	R 32-2614	IR 22 / NSJ 200	RPR
5409	R 32-2615	IR 22 / NSJ 200	RPR
5410	R 32-2616	IR 22 / NSJ 200	RPR
5411	R 32-2620	IR 22 / NSJ 200	RPR
5412	R 33-2623	IR 22 / Basmati 370	RPR
5413	R 33-2624	IR 22 / Basmati 370	RPR
5414	R 33-2625	IR 22 / Basmati 370	RPR
5415	R 33-2626	IR 22 / Basmati 370	RPR
5416	R 33-2627	IR 22 / Basmati 370	RPR
5417	R 33-2628	IR 22 / Basmati 370	RPR
5418	R 33-2631	IR 22 / Basmati 370	RPR
5419	R 33-2632	IR 22 / Basmati 370	RPR
5420	R 33-2635	IR 22 / Basmati 370	RPR
5421	R 34-2636	IR 22 / NP 130	RPR
5422	R 34-2637	IR 22 / NP 130	RPR
5423	R 34-2640	IR 22 / NP 130	RPR
5424	R 34-2643	IR 22 / NP 130	RPR
5425	R 34-2648	IR 22 / NP 130	RPR
5426	R 34-2649	IR 22 / NP 130	RPR
5427	R 34-2650	IR 22 / NP 130	RPR
5428	R 34-2651	IR 22 / NP 130	RPR
5429	R 34-2653	IR 22 / NP 130	RPR
5430	R 32-2471	IR 22 / NSJ 200	RPR
5431	R 34-2654	IR 22 / NP 130	RPR
5432	R 34-2655	IR 22 / NP 130	RPR
5433	R 34-2656	IR 22 / NP 130	RPR
5434	R 34-2657	IR 22 / NP 130	RPR
5435	R 34-2658	IR 22 / NP 130	RPR
5436	R 34-2659	IR 22 / NP 130	RPR
5437	R 34-2479	IR 22 / NP 130	RPR
5438	R 34-2481	IR 22 / NP 130	RPR
5439	R 40-2661	Cauvery / Sample No. 585	RPR

IET No.	Designation	Cross combination	Location
5440	R 40-2664	Cauvery / Sample No. 585	RPR
5441	R 34-2474	IR 22 / NP 130	RPR
5442	R 34-2484	IR 22 / NP 130	RPR
5443	R 40-2487	Cauvery / Sample No. 585	RPR
5444	R 42-2502	Ratna / HR 103	RPR
5445	R 42-2510	Ratna / HR 103	RPR
5446	R 27-2511	T 812 / IR 8 // Safri 17	RPR
5447	R 27-2512	T 812 / IR 8 // Safri 17	RPR
5448	R 27-2513	T 812 / IR 8 // Safri 17	RPR
5449	R 27-2514	T 812 / IR 8 // Safri 17	RPR
5450	R 17-2515	C279 / T(N)1 // Laloo 14	RPR
5451	R 19-2516	DGWW / Kardhana	RPR
5452	R 21-2517	R68-1 / Jaya	RPR
5453	R 21-2518	R68-1 / Jaya	RPR
5454	R 21-2519	R68-1 / Jaya	RPR
5455	R 21-2520	R68-1 / CR 10-4050	RPR
5456	R 21-2521	R68-1 / CR 10-4050	RPR
5457	R 21-2522	R68-1 / CR 10-4050	RPR
5458	R 23-2523	IR 20 / JR 285	RPR
5459	R 23-2524	IR 20 / JR 285	RPR
5460	R 7-2525	W 1263 / CR 10-4011	RPR
5461	R 7-2526	W 1263 / CR 10-4011	RPR
5462	R 7-2527	W 1263 / CR 10-4011	RPR
5463	R 4-2528	R68-1 / Jaya	RPR
5464	R 4-2529	R68-1 / Jaya	RPR
5465	R 6-2530	R68-1 / CR 10-4050	RPR
5466	R 6-2531	R68-1 / CR 10-4050	RPR
5467	R 8-2534	Hamsa / Cross 116	RPR
5468	R 8-2535	Hamsa / Cross 116	RPR
5469	R 10-2538	Jaya / Safri 17	RPR
5470	R 10-2541	Jaya / Safri 17	RPR
5471	R 10-2542	Jaya / Safri 17	RPR
5472	R 10-2543	IR 22 / W 1263	RPR
5473	R 35-2544	IR 22 / W 1263	RPR
5474	R 35-2545	IR 22 / W 1263	RPR
5475	R 1-2549	DGWW / R68-1	RPR
5476	R 6-2390	R68-1 / CR 10-4050	RPR
5477	R 15-2407	IR 20 / JR 285	RPR
5478	RJR 108-2667	CR 44-35 / TKM 6	RPR
5479	RJR 105-2672	CR 44-35/ R70-4	RPR
5480	RJR 105-2673	CR 44-35/ R70-4	RPR



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IET No.	Designation	Cross combination	Location
5481	RJR 109-2675	Jaya / IR 127	RPR
5482	RJR 115-2676	Jaya / TKM 6	RPR
5483	RJR 115-2677	Jaya / TKM 6	RPR
5484	RJR 115-2678	Jaya / TKM 6	RPR
5485	RJR 115-2679	Jaya / TKM 6	RPR
5486	RJR 115-2680	Jaya / TKM 6	RPR
5487	RJR 115-2681	Jaya / TKM 6	RPR
5488	RJR 115-2682	Jaya / TKM 6	RPR
5489	RJR 116-2683	Jaya / IR 20	RPR
5490	RJR 116-2684	Jaya / IR 20	RPR
5491	RJR 116-2685	Jaya / IR 20	RPR
5492	RJR 117-2686	Jaya / MTU 17	RPR
5493	RJR 117-2687	Jaya / MTU 17	RPR
5494	RJR 117-2688	Jaya / MTU 17	RPR
5495	RJR 137-2689	Laloo 14 / IR 127	RPR
5496	RJR 137-2690	Laloo 14 / IR 127	RPR
5497	RJR 153-2692	Kanchi / Laloo 14	RPR
5498	RJR 153-2693	Kanchi / Laloo 14	RPR
5499	RJR 153-2694	Kanchi / Laloo 14	RPR
5500	RJR 153-2696	Kanchi / Laloo 14	RPR
5501	RJR 153-2697	Kanchi / Laloo 14	RPR
5502	R 49-2700	Ratna / Laxmanbhog	RPR
5503	R 49-2704	Ratna / Laxmanbhog	RPR
5504	R 49-2705	Ratna / Laxmanbhog	RPR
5505	R 49-2706	Ratna / Laxmanbhog	RPR
5506	R 49-2707	Ratna / Laxmanbhog	RPR
5507	R 49-2708	Ratna / Laxmanbhog	RPR
5508	R 51-2711	Ratna / Galara	RPR
5509	R 123-2714	JR 2-331 / IR 20	RPR
5510	R 123-2717	JR 2-331 / IR 20	RPR
5511	R 123-2722	JR 2-331 / IR 20	RPR
5512	R 101-2731	CR 44-35 / Laloo 14	RPR
5513	R 101-2732	CR 44-35 / Laloo 14	RPR
5514	R 35-2733	IR 22 / Basmati 370	RPR
5515	R 34-2734	IR 22 / NP130	RPR
5516	R 34-2735	IR 22 / NP130	RPR
5517	R 34-2738	IR 22 / NP130	RPR
5518	R 35-2740	IR 22 / W 1263	RPR
5519	R 38-2741	DGWW / Kardhana // IET 2020 / IR 285	RPR
5520	R 40-2742	Cauvery / Sample No. 585	RPR

IET No.	Designation	Cross combination	Location
5521	R 42-2743	Ratna / HR 103	RPR
5522	R 42-2745	Ratna / HR 103	RPR
5523	R 42-2746	Ratna / HR 103	RPR
5524	R 42-2748	Ratna / HR 103	RPR
5525	R 1913	CO 23 / IR 8	RPR
5526	R 2022	Cross 116 / IR 8	RPR
5527	R 70-323	P.Luchai 16 / T(N)1	RPR
5528	JR 15-147	C44-35 / Laloo 14	RPR
5529	R 1911	IR 8 / Tetep	RPR
5530	R 2276	T(N)1 / Langi 70	RPR
5531	R 2278	Jaya / Safri 17	RPR
5532	R 2033	Cross 116 / IR 8	RPR
5533	R 1924	Cross 116 / IR 8	RPR
5534	R 2319	R 68-1 / T(N)1	RPR
5535	R 2338	R68-1 / CR 10-4050	RPR
5536	R 2369	Hamsa / Cross 116	RPR
5537	R 2443	T812 / IR 8 // Safri 17	RPR
5538	R 102-73-85	CR 44-35 / NSJ 205	RPR
5539	R 34-73-194	IR 22 / NP130	RPR
5540	R 34-73-200	IR 22 / NP130	RPR
5541	JR 15-9-4-1	CR 44-35 / Laloo 14	RPR
5542	JR 16-61-3-1	CR 44-35 / Laloo 14	RPR
5543	R 2360	R68-1 / T(N)1	RPR
5544	R 2389	R68-1 / CR 10-4050	RPR
5545	R 2345	IR 20 / JR 285	RPR
5546	R 2380	R68-1 / Jaya	RPR
5547	R 2381	R68-1 / Jaya	RPR
5548	R 2437	Roti / DGWW	RPR
5549	R 2450	W 1263 / CR 10-4011	RPR
5550	JR 9-355-1-4-2	IR 8 / JR 285	RPR
5551	JR M 3-1-13	Mutant / JR 285	RPR
5552	R 155-73-320	CR 44-35 / JR 2-331	RPR
5553	JR 15-157	CR 44-35 / Laloo 14	RPR
5554	RJR 113-251	Laloo 14 / IR 20	RPR
5555	RJR 107-305	CR 44-35 / JR 1012	RPR
5556	RJR 155-312	CR 44-35 / JR 2-331	RPR
5557	RJR 155-341 TR IPIC	CR 44-35 / JR 2-331	RPR
5558	RJR 155-355	CR 44-35 / JR 2-331	RPR
5559	R 2384	R68-1 / Jaya	RPR
5560	R 2-25	Upland paddy / BR 4-10	PNV

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IET No.	Designation	Cross combination	Location
5561	17-38	Panvel 17-18 / IR 8	PNV
5562	R 9-4	IR 20 / Damodar	PNV
5563	R 12-2	T(N)1 / BR 4-10	PNV
5564	R 11-2	T(N)1 / BR 4-10	PNV
5565	R 3-3	M. Sung Song / MK47-22	PNV
5566	R 11-9	MK47-22 / IR 8	PNV
5567	R 11-14	MK47-22 / IR 8	PNV
5568	R -35-17	Upland paddy / BR 4-10	PNV
5569	R 5-7	Panvel 17-18 / IR 8	PNV
5570	R 31-14	Upland paddy / BR 4-10	PNV
5571	R 19-18	MK47-22 / Magak 16-12	PNV
5572	R 1-11	T(N)1 / BR 4-10	PNV
5573	R 34-36	T(N)1 / BR 4-10	PNV
5574	R 43-30	Geter / MK47-22	PNV
5575	R 2-14	K184 / BR -4-10	PNV
5576	R 5-13	Bhadas1303 / BR 4-10	PNV
5577	R 1-25	K 184 / BR 4-10	PNV
5578	R 2-14	Getu / BR 4-10	PNV
5579	R 15-9	Getu / MT 47-22	PNV
5580	R 5-17	MT 47-23 / T(N)1	PNV
5581	R 24-36	T(N)1 / MT 47-22	PNV
5582	R 24-7-3	5 R 3-9 / T(N)1	PNV
5583	IGP-1-10	Pankaj / Kamod 253	IGT
5584	IGP-3-23	Pankaj / Kamod 253	IGT
5585	IGP-20-15	Pankaj / Kamod 253	IGT
5586	IGP-2-5	Pankaj / Kamod 253	IGT
5587	IGP-1-28	Pankaj / Kamod 253	IGT
5588	IGP-7-26	L.K. 248 / IR 8	IGT
5589	IGP-1-37	LK 248 / IR 8	IGT
5590	IGP-1-33	LK 248 / IR 8	IGT
5591	R 99-1-2	SML81B-25 / Sona	RTN
5592	R 99-1-4	SML81B-25 / Sona	RTN
5593	R 84-1-1-1	IR 22 / IR 24	RTN
5594	R 84-1-1-2	IR 22 / IR 24	RTN
5595	R 84-1-1-4	IR 22 / IR 24	RTN
5596	R 84-1-1-5	IR 22 / IR 24	RTN
5597	R 13-1-2-1	IR 22 / R 60	RTN
5598	R 27-2-3-1	-	RTN
5599	R 6-2-17-2	V487 / IR 22	RTN
5600	R 2-1-9-1	V487 / K-7-3-11	RTN
5601	R 18-3-4-3	IR 22 / R 57	RTN

IET No.	Designation	Cross combination	Location
5602	R 18-3-4-4	IR 22 / R57	RTN
5603	R 50-1-3-1	IR 22 / R57	RTN
5604	R 254-1-2-1	IR 22 / R57	RTN
5605	R 246-1-3-1	IR 22 / R57	RTN
5606	R 346-1-4-2	IR 22 / R57	RTN
5607	R 53-1-1-1	R3 / IR 22	RTN
5608	R 7-2-3-1	Y-4 / R60 // IR 22	RTN
5609	R-6-1-4-3	IR 22 / Sigadis	RTN
5610	R-8-1-1-2	IR 22 / Sigadis	RTN
5611	R-9-1-7-1	IR 22 / Sigadis	RTN
5612	R-22-2-10-1	IR 22 / Sigadis	RTN
5613	R-2-4-1-1-21	Jaya / TKM 6	RTN
5614	R-2-4-1-1-2-2	Jaya / TKM 6	RTN
5615	R-2-4-1-2-1-1	Jaya / TKM 6	RTN
5616	R-1-1-1-1	IR 22 / RTNI 60	RTN
5617	R-6-2-3-1	IR 22 / Ratnagiri 57	RTN
5618	R-6-1-1-1	R.E-3 / IR 22	RTN
5619	R-6-2-1-1	R.E-3 / IR 22	RTN
5620	R-6-2-2-1	R.E-3 / IR 22	RTN
5621	R-7-3-1-1	Y-4 / R60 / IR 22	RTN
5622	R-8-2-4-7	Y-4 / R60 / IR 22	RTN
5623	R-7-12-1-1	Y-4 / R60 / IR 22	RTN
5624	R-19-1-1-1	Y-4 / R60 / IR 22	RTN
5625	R45-1-2-2	Y-4 / R60 / IR 22	RTN
5626	R-106-2-1-1-1	Mugad 161 / Jaya	RTN
5627	R-106-2-1-1-2	Mugad 161 / Jaya	RTN
5628	R-106-2-1-3-1	Mugad 161 / Jaya	RTN
5629	R-106-2-1-3-2	Mugad 161 / Jaya	RTN
5630	R-49-2-2-2-1-1-1	IR 8 / IR 24	RTN
5631	IR 2071-176-1-2-1	IR 2042 / CR 94-13	IRRI
5632	IR 2071-685-3-5-4	IR 2042 / CR 94-13	IRRI
5633	IR 2071-747-6-3-2	IR 2042 / CR 94-13	IRRI
5634	IR 2071-783-3-1-5	IR 2042 / CR 94-13	IRRI
5635	IR 2071-669-3-6-5	IR 2042 / CR 94-13	IRRI
5636	IR 2071-866-6-2-2	IR 2042 / CR 94-13	IRRI
5637	IR 2071-557-6-4	IR 2042 / CR 94-13	IRRI
5638	IR 2071-588-1-1-4	IR 2042 / CR 94-13	IRRI
5639	IR 2071-875-2-3-4	IR 2042 / CR 94-13	IRRI



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IET No.	Designation	Cross combination	Location
5640	IR 2071-621-2-3	IR 2042 / CR 94-13	IRRI
5641	IR 2071-747-6-3-2	IR 2042 / CR 94-13	IRRI
5642	IR 2071-636-5-2-6	IR 2042 / CR 94-13	IRRI
5643	IR 1702-74-3-2	PTB 18 / IR 24	IRRI
5644	IR 2070-414-3-9		IRRI
5645	CN M-6	X Ray Irradiated Mutant IR 8	CHN
5646	CN M-25	X Ray Irradiated Mutant IR 8	CHN
5647	CN M-31	X Ray Irradiated Mutant IR 8	CHN
5648	CN BP-304-2	IR 22 / CB1	CHN
5649	CN BP-301-4	Ratna / Latisail	CHN
5650	CN BP-220220	IR 8 / BJ1 // IR 8 / Latisail	CHN
5651	CN BP-217	IR 8 / Blue Belle	CHN
5652	CN 44-33-3	NC 1626 / T(N)1	CHN
5653	1023	CO25-30 KR Gamma	ADT
5654	1046	CO25-30 KR Gamma	ADT
5655	1056	CO25-30 KR Gamma	ADT
5656	RP 975-109-2	Sona / RPW 6-13	DRR
5657	CRM 8-5712	-	CRR
5658	TNAU 12847	CUL20 / IR 22	CBT
5659	TNAU 12833	CUL20 / IR 22	CBT
5660	TNAU 12836	CUL20 / IR 22	CBT
5661	TNAU 12846	CUL20 / IR 22	CBT
5662	TNAU 12845	CUL20 / IR 22	CBT
5663	TNAU 12830	CUL20 / IR 22	CBT
5664	TNAU 12829	CUL20 / IR 22	CBT
5665	TNAU 12844	CUL 20 / IR 22	CBT
5666	TNAU 12834	CUL 20 / IR 22	CBT
5667	TNAU 11595	IR 20 / IR 8	CBT
5668	TNAU 11596	IR 20 / IR 8	CBT
5669	TNAU 7739	CUL240 / IR 22	CBT
5670	TNAU 8046	CO20 / IR 22	CBT
5671	TNAU 11069	IR 20 / IR 8	CBT
5672	TNAU 12855	Manila / Karuna	CBT
5673	TNAU 12856	Manila / Karuna	CBT
5674	TNAU 12857	Manila / Karuna	CBT
5675	TNAU 12877	Manila / Karuna	CBT
5676	TNAU 12882	Manila / Karuna	CBT
5677	TNAU 12876	Manila / Karuna	CBT
5678	TNAU 12879	Manila / Karuna	CBT
5679	TNAU 12880	Manila / Karuna	CBT

IET No.	Designation	Cross combination	Location
5680	TNAU 12885	Manila / Karuna	CBT
5681	TNAU 12891	Manila / Karuna	CBT
5682	K-13-3-7 (Scented)	-	KJT
5683	K-13-21-2 (Scented)	-	KJT
5684	K-15-11-43 (Scented)	-	KJT
5685	K-15+11-51 (Scented)	-	KJT
5686	K-15-11-78 (Scented)	-	KJT
5687	K-29-13-21 (Scented)	-	KJT
5688	RP 825-41-1-1	Vijaya / PTB 21	DRR
5689	IR 2070-228-2-2-5	IR 202 / O. nivara // CR 94-13	IRR I
5690	IR 2070-439-6-5	IR 202 / O. nivara // CR 94-13	IRR I
5691	IR 2070-464-1-3-6	IR 202 / O. nivara // CR 94-13	IRR I
5692	IR 2070-471-2-5	IR 202 / O. nivara // CR 94-13	IRR I
5693	IR 2070-614-6-4	IR 202 / O. nivara // CR 94-13	IRR I
5694	IR 2071-141-5-5	IR 1561-228-1-2 / IR 1737 // CR 94-13	IRR I
5695	IR 2071-176-1-5	IR 1561-228-1-2 / IR 1737 // CR 94-13	IRR I
5696	IR 2071-213-6-6	IR 1561-228-1-2 / IR 1737 // CR 94-13	IRR I
5697	IR 2071-486-9-2	IR 1561-228-1-2 / IR 1737 // CR 94-13	IRR I
5698	IR 2071-806-2-6	IR 1561-228-1-2 / IR 1737 // CR 94-13	IRR I
5699	CR -157-380-10	Vijaya / PTB 10	CRR
5700	IR 2071-636-5-5	IR 1561-228-1-2 / IR 1737 // CR 94-13	IRR I
5701	IR -2070-199-3-6-6	IR 20 / O. nivara // CR 94-13	IRR I
5702	IR 2863-39-2	IR 1529-680-3 / CR 94-13 // IR 480-5-9-3	IRR I
5703	HXZ 17-54	Hoyoku / Zinya	CRR
5704	JXS-52-102	Jikoku / Seraupkechil	CRR
5705	HXS 53-107	Hoyoku / Seraupkechil	CRR
5706	JXK 34-288	Jikoku / Kolumba	CRR
5707	SXS-55-301	Shiranu / Seraupkechil	CRR
5708	SG 61-8	Shiraunu / Gianchew	CRR
5709	RNR 29692	GEB 24 / Sigadis /// IR 8 // HR 12 / TN1	RNR
5710	RP 992-61-6-1	IR 579-48-1-2 / RP 260-228-1-1	DRR
5711	RP 974-173-4	Sona / RP 9-4	DRR
5712	RP 881-19-2	IR 20 / Jayanthi	DRR
5713	RP 652-3-2	IR 22 / IR 8 // B589A4-1812 / T(N)1	DRR

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IET No.	Designation	Cross combination	Location
5714	RP 825-82-4-1-6	Vijaya / PTB 21	DRR
5715	RP 825-24-7-1	Vijaya / PTB 21	DRR
5716	RP 919-103-1-8	Sona / RP 8-8	DRR
5717	RP 825-24-7-1-1	Vijaya / PTB 21	DRR
5718	Pusa 33-30-79	Ratna / Sabarmati	IARI
5719	Pusa 33-30-83	Ratna / Sabarmati	IARI
5720	Pusa 32-1-4-6	-	IARI
5721	Pusa 37-6-2-3	-	IARI
5722	Pusa 44-33	IR 5901 / IR 8	IARI
5723	Pusa 110-19-10-3-2	-	IARI
5724	Pusa 114-38-7-32	-	IARI
5725	Pusa 33-30-1-1	Ratna / Sabarmati	IARI
5726	Pusa 33-30-18-3	Ratna / Sabarmati	IARI
5727	CR M 8-5710-4	Mutant of Basmati 370	CRR
5728	CR M8-5710-8	Mutant of Basmati 370	CRR
5729	CR M8-5708-3	Mutant of Basmati 370	CRR
5730	CR M8-5712-4	Mutant of Basmati 370	CRR
5731	UPR 80-1-1-2-1	-	PNT
5732	UPR 80-1-1-2-2	-	PNT
5733	RP 967-245-5	IMP Sabarmati / Sona	DRR
5734	RP 967-11-1-3-6	IMP Sabarmati / Sona	DRR
5735	RP 967-11-1-3-9	IMP Sabarmati / Sona	DRR
5736	RP 967-11-1-4-3	IMP Sabarmati / Sona	DRR
5737	RP 967-11-1-4-8	IMP Sabarmati / Sona	DRR
5738	RP 967-11-1-4-10	IMP Sabarmati / Sona	DRR
5739	RP 967-11-1-4-12	IMP Sabarmati / Sona	DRR
5740	RP 967-4-7-2-1	IMP Sabarmati / Sona	DRR
5741	RP 967-4-7-2-6	IMP Sabarmati / Sona	DRR
5742	RP 967-4-7-2-7	IMP Sabarmati / Sona	DRR
5743	RP 967-711-6-4-1	IMP Sabarmati / Sona	DRR
5744	RP 967-65-4-3-2	IMP Sabarmati / Sona	DRR
5745	RP 967-65-3-3	IMP Sabarmati / Sona	DRR
5746	RP 967-65-4-3-6	IMP Sabarmati / Sona	DRR
5747	RP 967-65-4-3-7	IMP Sabarmati / Sona	DRR
5748	RP 6967-65-4-3-12	IMP Sabarmati / Sona	DRR
5749	RP 6967-65-4-3-13	IMP Sabarmati / Sona	DRR
5750	CR M13-3241	NSJ 200 / Padma Mutant	CRR
5751	IR 2863-38-1	IR 2560 / IR 480-5-9-3	IRRI

IET No.	Designation	Cross combination	Location
5752	IR 2071-625-1-252	IR 1916 A / CR 94-13	IRRI
5753	OB5-677		IRRI
5754	RNR 35339	HR 19 Mutant // HR 19 / T(N)1	RNR
5755	RNR 36718	GEB 24 / Sigadis /// IR 8 // HR 12 / TN1	RNR
5756	RNR 57872	W 1263 / T.Hamsa	RNR
5757	RNR 31821	W 1263 / T.Hamsa	RNR
5758	RNR 32341	W 1263 / T.Hamsa	RNR
5759	RNR 32359	W 1263 / T.Hamsa	RNR
5760	RNR 32306	W 1263 / T.Hamsa	RNR
5761	RNR 52151	IR 8 / Siam 29 // IR 8 / PTB 21	RNR
5762	RNR 52157	IR 8 / Siam 29 // IR 8 / PTB 21	RNR
5763	RNR 35313	HR 19 Mutant // HR 19 / T(N)1	RNR
5764	RNR 24882	HR 19 / T(N)1	RNR
5765	RNR 61621	W 12708 / IR 24	RNR
5766	RNR 61627	W 12708 / IR 24	RNR
5767	RNR 57307	Jaya / HR 47	RNR
5768	RNR 43058	Jaya / HR 47	RNR
5769	RNR 58104	Jaya / HR 47	RNR
5770	RNR 57504	Jaya / HR 59	RNR
5771	RNR 62667	RP 291-12 // W 1263 / T.Hamsa	RNR
5772	RNR 56561	Jaya / HR 47	RNR
5773	RP -712-18-2-9-2	IET 2911 / IR 22 520113	DRR
5774	RP -670-11-2-5-10-3	Sona // (IR 8 / BJ-1)	DRR
5775	RP -670-11-2-5-10-4	Sona // (IR 8 / BJ-1)	DRR
5776	RP -670-11-2-5-10-5	Sona // (IR 8 / BJ-1)	DRR
5777	RP -919-18-1-5-2	Sona / RP 8-8	DRR
5778	RP -919-54-4-1-2	Sona / RP 8-8	DRR
5779	RP 919-229-1-2-4	Sona / RP 8-8	DRR
5780	RP 974-173-10-3-2	Sona / RP 9-4	DRR
5781	RP 974-217-3-7-4	Sona / RP 9-4	DRR
5782	RP 974-217-3-7-5	Sona / RP 9-4	DRR
5783	RP 974-110-7-2-1	Sona / RP 9-4	DRR
5784	RP 974-110-7-2-2	Sona / RP 9-4	DRR
5785	RP 974-210-7-3-2	Sona / RP 9-4	DRR
5786	RP 974-159-3-3-7-2	Sona / RP 9-4	DRR



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IET No.	Designation	Cross combination	Location
5787	RP 674-35-1-2-4-5	Vijaya / W 12787	DRR
5788	RP 972-174-4-10-2-2	Sona / W 13-100	DRR
5789	RP 972-174-4-10-2-3	Sona / W 13-100	DRR
5790	RP 931-7-1-7-3	Vijaya / Leaung 152	DRR
5791	RP 975-28-1-4	RPW 6-13 / Sona	DRR
5792	RP 975-54-2-1-4	RPW 6-13 / Sona	DRR
5793	RP 975-246-1-1-2	RPW 6-13 / Sona	DRR
5794	RP 975-105-1-5-3	RPW 6-13 / Sona	DRR
5795	RP 975-105-1-5-4	RPW 6-13 / Sona	DRR
5796	RP 975-112-1-5-2	RPW 6-13 / Sona	DRR
5797	RP 975-112-3-3-1	RPW 6-13 / Sona	DRR
5798	RP 975-112-3-3-3	PW 6-13 / Sona	DRR
5799	RP 975-114-3-1-3	RPW 6-13 / Sona	DRR
5800	RP 975-122-2-4-2	RPW 6-13 / Sona	DRR
5801	RP 975-148-2-1-1	RPW 6-13 / Sona	DRR
5802	RP 975-148-2-1-2	RPW 6-13 / Sona	DRR
5803	RP 975-87-2-2-3	RPW 6-13 / Sona	DRR
5804	RP 975-115-2-1-12	RPW 6-13 / Sona	DRR
5805	RP 567-7-2	IR 8 / W 1263 // TKM 6 / IR 8	DRR
5806	RP 567-31-1	IR 8 / W 1263 // TKM 6 / IR 8	DRR
5807	RP 567-31-2	IR 8 / W 1263 // TKM 6 / IR 8	DRR
5808	RP 1024-31-1-1	IET 849 / Mahsuri	DRR
5809	RP 1024-31-2-1	IET 849 / Mahsuri	DRR
5810	RP 1024-31-2-4	IET 849 / Mahsuri	DRR
5811	RP 1024-2-3-5	IET 849 / Mahsuri	DRR
5812	RP 1024-2-3-2	IET 849 / Mahsuri	DRR
5813	RP 1017-140-1-7-6	Sona / Mahsuri	DRR
5814	RP 1017-140-1-7-7	Sona / Mahsuri	DRR
5815	RP 979-119-3-5	Sona / RPA 5981	DRR
5816	RP 979-119-3-6	Sona / RPA 5981	DRR
5817	RP 1017-65-1-2-2	Sona / Mahsuri	DRR
5818	Pusa 17-125-1	-	IARI
5819	Pusa 17-125-2	-	IARI

IET No.	Designation	Cross combination	Location
5820	Pusa 17-125-3	-	IARI
5821	Pusa 32-1-4-1	-	IARI
5822	Pusa 32-14-2	-	IARI
5823	Pusa 32-1-4-3	-	IARI
5824	Pusa 32-1-4-4	-	IARI
5825	Pusa 32-1-4-5	-	IARI
5826	Pusa 32-1-4-11	-	IARI
5827	Pusa 33-30-14-1	-	IARI
5828	Pusa 33-30-14-2	-	IARI
5829	Pusa 33-30-18-1	-	IARI
5830	Pusa 33-30-18-2	-	IARI
5831	Pusa 44-3	-	IARI
5832	Pusa 44-4	-	IARI
5833	Pusa 44-8	-	IARI
5834	Pusa 44-10	-	IARI
5835	Pusa 44-29	-	IARI
5836	Pusa 84-197-2-7-1	-	IARI
5837	Pusa 110-18-2-6-8	-	IARI
5838	Pusa 110-19-7-6-2	-	IARI
5839	Pusa 110-23-11-5-3	-	IARI
5840	RP 825-71-4-11	Vijaya / PTB 21	DRR
5841	RP 979-41-5-3	Sona / RP A 5981	DRR
5842	RP 975-34-1	RPW 6-13 / Sona	DRR
5843	RP 899-3-6-9	IR 8 / Tadukan // RP 633	DRR
5844	RP 919-24-7-1-6	Sona / RP 8-8	DRR
5845	RP 919-24-7-1-1	Sona / RP 8-8	DRR
5846	RP 919-24-7-2-1	Sona / RP 8-8	DRR
5847	RP 974-113-4-15-1	Sona / RP 9-4	DRR
5848	RP 536-146-1-1-3	Jaya / Pokkali	DRR

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IET No.	Designation	Cross combination	Location
5849	RP 1158-47-1	RP A5824 / RP 79-9	DRR
5850	RP 1158-72-1	RP A5824 / RP 79-9	DRR
5851	RP 1158-85-1	RP A5824 / RP 79-9	DRR
5852	CR 210-1005	Pankaj / Jagannath	CRR
5853	CR 1010	Pankaj / Jagannath	CRR
5854	RP 1017-76-1-4-3	Sona / Mahsuri	DRR

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IET No.	Designation	Cross combination	Location
5855	RP 1017-242-9-3	Sona / Mahsuri	DRR
5856	-	-	DRR
5857	RP 979-58-3-2-1-1	RP A 5981 / Sona	DRR
5858	RP 1158-90-1	RP A 5824 / RP 79-9	DRR
5859	RP 1158-112-1	RP A 5824 / RP 79-9	DRR
5860	RP 1158-172-1	RP A 5824 / RP 79-9	DRR
5861	RP 967-4-7-1	IMP.Sabarmati / Sona	DRR
5862	RP 967-4-7-4	IMP.Sabarmati / Sona	DRR
5863	RP 967-11-1-8	IMP.Sabarmati / Sona	DRR
5864	RP 967-24-5-3	IMP.Sabarmati / Sona	DRR
5865	RP 967-24-5-6	IMP.Sabarmati / Sona	DRR
5866	K.41-146-1	-	KHD
5867	K.46-15-B-2	-	KHD
5868	K.42-86-B	-	KHD
5869	K.31-163-3	-	KHD
5870	K.116-69-10	-	KHD
5871	K-71	-	KHD
5872	K-35-54-3	-	KHD
5873	K-30-82-B-1	-	KHD
5874	HPU -6	RT42 / / R575 / T(N)1	PLM
5875	HPU -29	AC 71	PLM
5876	HPU -32	AS 11	PLM
5877	HPU -89	AC 3828	PLM
5878	HPU -8020	Bala late Mutant	PLM
5879	HPU -2007	IR 579 / ES 38	PLM
5880	HPU -8005	CH 988 LS 18	PLM
5881	HPU 8013	Norin 18 LG6	PLM
5882	CR 149-5010-228	CR 63-5218-1 / Pankaj	CRR
5883	CR 149-4156-226	CR 63-5218-1 / Pankaj	CRR
5884	CR 149-5033-227	CR 63-5218-1 / Pankaj	CRR
5885	CR 151-4152	CR 115 / AC 3260	CRR
5886	CR M10-4647	Mahsuri Mutant	CRR
5887	CR M10-4664-29	Mahsuri Mutant	CRR
5888	CR 130-203	CR 1014 / Krishna	CRR
5889	CR 1001 (CR 213)	CR 70-80-2 / Pankaj	CRR
5890	CR 1002 (CR 213)	CR 70-80-2 / Pankaj	CRR
5891	CR 1003 (CR 213)	CR 70-80-2 / Pankaj	CRR
5892	CR 1004 (CR 213)	CR 70-80-2 / Pankaj	CRR

IET No.	Designation	Cross combination	Location
5893	CR 1005 (Duplicate 5852)	Pankaj / Jagannath	CRR
5894	CR 1006	Pankaj / Jagannath	CRR
5895	CR 1007	Pankaj / Jagannath	CRR
5896	CR 1008	Pankaj / Jagannath	CRR
5897	CR 210-1009	Pankaj / Jagannath	CRR
5898	CR 1010 (Duplicate 5853)	Pankaj / Jagannath	CRR
5899	CR 1011	Pankaj / Jagannath	CRR
5900	CR 1012	Jagamath Natural Cross	CRR
5901	CR 1015	Pankaj / Kada	CRR
5902	OR 117-1	T141 / Jagannath	BBN
5903	RP 975-34-1	RPW 6-13 / Sona	DRR
5904	RP 979-49-1-4-2	RP A 5981 / Sona	DRR
5905	RP 1015-29-7-2	Sona / Manoharsali	DRR
5906	RP 1017-19-1-3-4	Sona / Mahsuri	DRR
5907	RP 1017-52-1-1	Sona / Mahsuri	DRR
5908	RP 1017-68-9-1-2	Sona / Mahsuri	DRR
5909	RP 1017-76-1-1	Sona / Mahsuri	DRR
5910	RP 1017-76-1-3-4	Sona / Mahsuri	DRR
5911	RP 1017-76-1-3-1	Sona / Mahsuri	DRR
5912	RP 1017-76-1-3-2	Sona / Mahsuri	DRR
5913	RP 1017-76-1-3-3	Sona / Mahsuri	DRR
5914	RP 1017-169-1-4	Sona / Mahsuri	DRR
5915	TNAU 13493	IR 8 / CO25	CBT
5916	TNAU 4611	Peta / IR 8 / / Belle Patna	CBT
5917	TNAU 4614	RS-1 / IR 8	CBT
5918	PAU Mutant 133	SP MUT	KPT
5919	PAU 211-11-6-8-3-2	IR 24 / <i>O. nivara</i>	KPT
5920	PAU 41-262-1-5	PP72 / / MUT65	KPT
5921	PAU 41-10-1-3	PP72 / / MUT65	KPT
5922	PAU 128-119-1	IR 305-3-17-1-3 / IR 24	KPT
5923	PAU 41-281-1-1	PP72 / / MUT65	KPT
5924	PAU 41-306-2-1	PP72 / / MUT65	KPT
5925	PAU MUT1-9 - 1354	Basmati 370 (0.8% EMS)	KPT
5926	PAU MUT36 - 1388	Basmati 370 (0.8% G2)	KPT
5927	PAU MUT70 - 1405	Basmati 370 (E 1.2% G3)	KPT
5928	FH 132 (IET 3000)	T(N)1 / Kashi	FZB



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IET No.	Designation	Cross combination	Location
5929	FH 480	IR 8 / Tadukan / / N22	FZB
5930	FH 536	T(N)1 / N22 /// IR 8 / / Yukara / T(N)1	FZB
5931	FH 568	IR 8 / T100	FZB
5932	FH 566	IR 8 / T100	FZB
5933	FH 498	IR 8 / Kashi	FZB
5934	CN M25	MUT. IR 8	CHN
5935	CN M6	MUT. IR 8	CHN
5936	CN M31	MUT. IR 8	CHN
5937	CN M20	MUT. IR 8	CHN
5938	CN 44-33-3	NC 1626 / T(N)1	CHN
5939	CN BP 217 (156)	IR 8 / Blue Belle	CHN
5940	CR 146-7040-229	CR 114 / IR 115	CRR
5941	CR 146-7059-230	CR 114 / IR 115	CRR
5942	CR 146-7063-231	CR 114 / IR 115	CRR
5943	CR 141-5130-232	N22 / T(N)1 / / T90 / IR 8	CRR
5944	CR 141-3085-6-233	N22 / T(N)1 / / T90 / IR 8	CRR
5945	CR 141-3138-2-234	N22 / T(N)1 / / T90 / IR 8	CRR
5946	CR M10-4611-14	Mahsuri Mutant	CRR
5947	CR M10-4622-11	Mahsuri Mutant	CRR
5948	CR 151-4203	CR 115 / AC 3260	CRR
5949	CR 252-6001-42	-	CRR
5950	CR 189-62-12	CR 129-118 / RPW 6-13	CRR
5951	CR 189-62-14	CR 129-118 / RPW 6-13	CRR
5952	CR 189-62-15	CR 129-118 / RPW 6-13	CRR
5953	CR 161-42-16	Vijaya / W 12708	CRR
5954	CR 190-162-13	CR 129-118 / CR 57-4-9-2	CRR
5955	W1014-162	Waikoku / CR 1014	CRR
5956	W1014-83	Waikoku / CR 1014	CRR
5957	CUL 3 X Ratna 101	Jukoku / Nira / / Ratna	CRR
5958	CUL 3 X Ratna 55	Jukoku / Nira / / Ratna	CRR
5959	MXW 10	MTU 15 / Walkoku	CRR
5960	MXW 884	MTU 15 / Walkoku	CRR
5961	CR 215-SS 54-1	Shir Auni / Seraup Ketchi IL	CRR
5962	CR 215 SS 55-304	Shir Auni / Seraup Ketchi IL	CRR
5963	HK32-162	Hoyoku / Kolumba 540	CRR
5964	HG60-49	Hoyoku / Gionchiew	CRR
5965	CR K30-40	IR 8 / Sigadis	CRR

IET No.	Designation	Cross combination	Location
5966	OR 20-13	T(N)1 / PTB 10	BBN
5967	OR 20-14	T(N)1 / PTB 10	BBN
5968	OR 20-28	T(N)1 / PTB 10	BBN
5969	OR 20-31	T(N)1 / PTB 10	BBN
5970	OR 40-17-2	TKM 6 / IR 8	BBN
5971	OR 42-10	BAM 6 / IR 8	BBN
5972	OR 78-12	OR 10-135 / PTB 21	BBN
5973	OR 78-19	OR 10-135 / PTB 21	BBN
5974	OR 79-11	OR 10-135 / W 1263	BBN
5975	OR 79-21	OR 10-135 / W 1263	BBN
5976	OR 80-22	OR 10-22 / W 1263	BBN
5977	OR 81-5	Kumar / BJ-1	BBN
5978	OR 83-26	CO 18 / Hema	BBN
5979	OR 87-9	OR 10-226 / Hema	BBN
5980	OR 100-5	Kumar / Bala	BBN
5981	OR 100-7	Kumar / Bala	BBN
5982	OR 100-9	Kumar / Bala	BBN
5983	OR 100-16	Kumar / Bala	BBN
5984	OR 101-1	Hema / IR 20	BBN
5985	OR 101-8	Hema / IR 20	BBN
5986	OR 110-6	Bala / Ratna	BBN
5987	OR 117-2	T 141 / Jagannath	BBN
5988	OR 117-4	T 141 / Jagannath	BBN
5989	OR 117-8	T 141 / Jagannath	BBN
5990	OR -117-12	T 141 / Jagannath	BBN
5991	OR 117-22	T 141 / Jagannath	BBN
5992	OR 117-30	T 141 / Jagannath	BBN
5993	OR 117-31	T 141 / Jagannath	BBN
5994	AD 11767	-	ADT
5995	AD 9247	-	ADT
5996	TM 1251 (TKM8)	-	ADT
5997	4154	-	ADT
5998	TNAU 7583	IR 22 / Kattisamba	CBT
5999	TNAU 7598	IR 22 / Kattisamba	CBT
6000	TNAU 6463	Bala / CO 13	CBT
6001	TNAU 6914	Bala / CUL 340	CBT
6002	TNAU 6916	Bala / CUL 340	CBT
6003	TNAU 7456	CUL 2410 / IR 22	CBT
6004	TNAU 7457	CUL 2410 / IR 22	CBT
6005	TNAU 6523	CUL 340 / Kamaki	CBT

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IET No.	Designation	Cross combination	Location
6006	TNAU 16102	Kannaki / ASD7	CBT
6007	TNAU 736	ASD-8 / Karuna	CBT
6008	TNAU 9485-7	Kannaki / ASD7	CBT
6009	R35-2739	IR 8 / W 1263	RPR
6010	R35-2750	IR 8 / W 1263	RPR
6011	R35-2751	IR 8 / W 1263	RPR
6012	R35-2752	IR 8 / W 1263	RPR
6013	R31-2756	W 1263 / CR 10-4011	RPR
6014	R2384	R68-1 / Jaya	RPR
6015	Vadagaow 412-12-19	HR 19 / IR 8	VDG
6016	Vadagaow 8-11-3-9	HR 19 / IR 8	VDG
6017	Vadagaow 8-13-2-11	HR 19 / IR 9	VDG
6018	Vadagaow 374-29-6-7	K 126 / Chimanoal 39	VDG
6019	Vadagaow 416-34-2-6	HR 19 / IR 8	MND
6020	MR 81	IR 8 / Zenith	MND
6021	MR 292-1	Jaya / S317	MND
6022	MR 292-2	Jaya / S317	MND
6023	MR 301	Jaya / Bangaru theegalu	MND
6024	KRC-1	-	MND
6025	KRC-2	-	MND
6026	KRC-3	-	MND
6027	KRC-4	-	MND
6028	KRC-5	-	MND
6029	KRC-6	-	MND
6030	RNR 47615	W 12708 / CR 10-114	RNR
6031	RNR 56165-1	W 12708 / CR 10-114	RNR
6032	RNR 56103-1	W 12708 / CR 10-114	RNR
6033	RNR 56162	W 12708 / CR 10-114	RNR
6034	RNR 56116	W 12708 / CR 10-114	RNR
6035	RNR 58066	Jaya / HR 47	RNR
6036	RNR 42979	Jaya / HR 47	RNR
6037	RNR 58045	Jaya / HR 47	RNR
6038	RNR 56562	Jaya / HR 47	RNR
6039	RNR 57354	Jaya / HR 47	RNR
6040	RNR 57505	Jaya / HR 59	RNR
6041	RNR 57492	Jaya / HR 59	RNR
6042	RNR 57493	Jaya / HR 59	RNR
6043	RNR 56397	Jaya / HR 21	RNR
6044	RNR 57979	Jaya / HR 35	RNR

IET No.	Designation	Cross combination	Location
6045	RNR 52254	GEB24 / Sigadis / IR 8 / 8102	RNR
6046	RNR 29939	8838 / Sigadis	RNR
6047	RNR 52162	IR 8 / Siam 29 / IR 8 / PTB 21	RNR
6048	RNR 45810	IR 8 / Bhadas	RNR
6049	RNR 57948	6090 / IR 8	RNR
6050	RNR 52083	IR 8 / Siam 29	RNR
6051	RNR 57623	W 12708 / CR 10-114	RNR
6052	RP 536-5-6-7-3	Jaya / Pokkali	DRR
6053	RP 567-2-1	IR 8 / W 1263 / TKM 6 / IR 8	DRR
6054	RP 567-22-1	IR 8 / W 1263 / / TKM 6 / IR 8	DRR
6055	RP 567-31-1	IR 8 / W 1263 / TKM 6 / IR 8	DRR
6056	RP 894-61-1-3-7	CR 44-35 / W 12708 LRVT20K75	DRR
6057	RP 611-106-1-10-7	Sona // IR 8 / BJ-1	DRR
6058	RP 633-86-3-1-4	IR 8 / BJ-1 / / IR 22	DRR
6059	RP 666-164-2-6-1	Sona / IET 2811	DRR
6060	RP 732-12-4-2-4	RP 107-13 / Sona	DRR
6061	RP 732-25-2-2-2	RP 107-13 / Sona	DRR
6062	RP 732-26-2-2-1	RP 107-13 / Sona	DRR
6063	RP 732-26-2-2-5	RP 107-13 / Sona	DRR
6064	RP 732-26-2-2-6	RP 107-13 / Sona	DRR
6065	RP 744-180-1-1-2	IR 8 / Basmati 370 // Latisail / Khataribhog	DRR
6066	RP 825-24-4-1-5	Vijaya / PTB 21	DRR
6067	RP 825-24-4-15-1	Vijaya / PTB 21	DRR
6068	RP 825-24-4-15-2	Vijaya / PTB 21	DRR
6069	RP 825-24-4-15-4	Vijaya / PTB 21	DRR
6070	RP 825-24-4-15-6	Vijaya / PTB 21	DRR
6071	RP 825-24-4-16-2	Vijaya / PTB 21	DRR
6072	RP 825-24-4-16-3	Vijaya / PTB 21	DRR
6073	RP 825-24-7-1	Vijaya / PTB 21 LRVT 109K75	DRR
6074	RP 825-28-7-2	Vijaya / PTB 21	DRR
6075	RP 825-28-8-2	Vijaya / PTB 21	DRR
6076	RP 975-121-6-1-1	RPW 6-13 / Sona LRVT 27K76	DRR
6077	RP 825-92-4-16	Vijaya / PTB 21 LRVT 111K75	DRR
6078	RP 879-4-3-1	IR 20 / NGASEIN	DRR
6079	RP 879-4-5-9-5	IR 20 / NGASEIN	DRR
6080	RP 894-15-2-1-1	CR 44-35 / W 12708	DRR



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IET No.	Designation	Cross combination	Location
6081	RP 919-6-3-11-1	Sona / RP 8-8 LRV 7KH76	DRR
6082	RP 912-4-15-2	Sona / Tadukarn	DRR
6083	RP 919-8-9-2-6-3	Sona / RP 8-8 LRV 6 K75	DRR
6084	RP 932-4-11-3-4	Vijaya / Palnan 579	DRR
6085	RP 932-12-13-2	Vijaya / Palnan 579	DRR
6086	RP 932-13-11-2-2	Vijaya / Palnan 579	DRR
6087	RP 932-13-11-2-11	Vijaya / Palnan 579	DRR
6088	RP 932-13-11-2-13	Vijaya / Palnan 579	DRR
6089	RP 932-13-11-2-3	Vijaya / Palnan 579	DRR
6090	RP 974-3-4-6-3	Sona / RP 9-4	DRR
6091	RP 974-5-7-6-2	Sona / RP 9-4	DRR
6092	RP 974-6-3-12-1	Sona / RP 9-4 LRV 8K75	DRR
6093	RP 974-7-10-5-2	Sona / RP 9-4	DRR
6094	RP 974-17-7-1	Sona / RP 9-4	DRR
6095	RP 974-25-4-3-1	Sona / RP 9-4	DRR
6096	RP 974-43-1-3-1-1	Sona / RP 9-4 LRV 13 K75	DRR
6097	RP 974-56-3-3-1	Sona / RP 9-4	DRR
6098	RP 974-97-2-6-1-1	Sona / RP 9-4 LRV 14 K75	DRR
6099	RP 974-113-4-15	Sona / RP 9-4 LRV 19 K75	DRR
6100	RP 974-133-7-29-16-9-4	Sona / RP 9-4 LRV 16 K77	DRR
6101	RP 974-147-2-4-2	Sona / RP 9-4 LRV 10 K78	DRR
6102	RP 974-159-2-3-10-1	Sona / RP 9-4 LRV 2 K75	DRR
6103	RP 974-160-1-5-1	Sona / RP 9-4	DRR
6104	RP 974-166-9-4-3-1	Sona / RP 9-4 LRV 19 K75	DRR
6105	RP 974-201-1-10-4	Sona / RP 9-4	DRR
6106	RP 974-147-2-6-3	Sona / RP 9-4 LRV 4 K75	DRR
6107	RP 975-128-4-2-1	RPW 6-13 / Sona	DRR
6108	RP 975-32-1-1-2	RPW 6-13 / Sona	DRR
6109	RP 975-112-2-5-1	RPW 6-13 / Sona	DRR
6110	RP 975-114-1-3-1	RPW 6-13 / Sona	DRR
6111	RP 975-114-4-4-1	RPW 6-13 / Sona	DRR
6112	RP 975-13-2-1	RPW 6-13 / Sona	DRR
6113	RP 979-7-2-1-3	RP A 5981 / Sona	DRR
6114	RP 979-8-4-3-1	RP A 5981 / Sona	DRR
6115	RP 1015-13-2-13	Sona / Manoharsali	DRR

IET No.	Designation	Cross combination	Location
6116	RP 1015-14-4-1	Sona / Manoharsali	DRR
6117	RP 1017-45-12-3-2	Sona / Manoharsali	DRR
6118	RP 1017-55-4-6-1	Sona / Manoharsali	DRR
6119	RP 1924-26-3-1	IET 849 / Mahsuri	DRR
6120	RP 1028-4-15-3-1	Sona / RP A 5981	DRR
6121	RP 1033-43-2	RP 4-14 / Tetep	DRR
6122	RP 1033-43-2-1	RP 4-14 / Tetep	DRR
6123	RP 1045-6-10-1-1	RP 31-49-2 / LMN	DRR
6124	RP 1045-6-10-2-1	RP 31-49-2 / LMN	DRR
6125	RP IR 4317-215-3-1	RPW 6-13 / CR 94-13	DRR
6126	RP IR 4317-215-3-2	RPW 6-13 / CR 94-13	DRR
6127	RP IR 4317-215-3-3	RPW 6-13 / CR 94-13	DRR
6128	RP 899-28-9-4-2	IR 8 / Taduka	DRR
6129	RP 666-21-2-4-2	Sona / IET 2811	DRR
6130	RP 1039-61-7-1	IET 2508 / Tetep	DRR
6131	CR 157-380-55-11-303	Vijaya / PTB 10	CRR
6132	CR 157-392-41-212	Vijaya / PTB 10	CRR
6133	CR 157-392-107-175-288	Vijaya / PTB 10	CRR
6134	CR 158-15-51-11-620	IR 20 / W 1263	CRR
6135	CR 202-22-527	CR 94MR1550 / Ratna	CRR
6136	CR 203-1-717	CR 94 MR1550 / Mahsuri	CRR
6137	CR 204-27-33-398-263	CR 94MR1550 / Jayanthi	CRR
6138	CR 204-392-116-75-295	CR 94MR1550 / Jayanthi	CRR
6139	PS-1-28-631	Pelita BLB R selection	CRR
6140	PS-1-44-624	Pelita BLB R selection	CRR
6141	RP 975-28-4-2-2	RPW 6-13 / Sona	DRR
6142	RP 974-6-3-12-1	Sona / RP 9-4	DRR
6143	BIPLAT	-	BRRI
6144	BR 52-87-1	IR 20 / IR 5-47-2 // C6179	BOS
6145	CR M 10-3630	Mahsuri Mut	BOS
6146	TNAU 8870	CUL 240 / IR 22	CBT
6147	TNAU 8872	CUL 240 / IR 22	CBT
6148	TNAU 6464	Bala / CO13	CBT
6149	TNAU 14562	CO33 / Dawn	CBT
6150	CR 141-3318-2-234	N22 / T(N)1 // T90 / IR 8	CRR

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IET No.	Designation	Cross combination	Location
6151	CR 141-6058-2-235	N22 / T(N)1 // T90 / IR 8	CRR
6152	CR 141-5080-223	N22 / T(N)1 // T90 / IR 8	CRR
6153	CR 147-5255-3-213	CR 110 / CR 115	CRR
6154	UPR 190-D-17-1	Jaya / Bala	PNT
6155	UPR 82-1-7-1-2-1-1	IR 20 / IR 24	PNT
6156	RP 1158-35-1	RP A 5824 / RP 79-9	DRR
6157	RP 1158-96-1	RP A 5824 / RP 79-9	DRR
6158	RP 1158-91-1-1	RP A 5824 / RP 79-9	DRR
6159	RP 1158-126-1	RP A 5824 / RP 79-9	DRR
6160	RP 1158-128-1	RP A 5824 / RP 79-9	DRR
6161	RP 1158-105-1	RP A 5824 / RP 79-9	DRR
6162	RP 1031-1-11-1-2	Sona / RP 79-11	DRR
6163	RP 1031-14-1-2-3	Sona / RP 79-11	DRR
6164	RP 1031-14-1-2-2	Sona / RP 79-11	DRR
6165	RP 1158-109-1	RP A 5824 / RP 79-9	DRR
6166	RP 1158-111-1	RP A 5824 / RP 79-9	DRR
6167	TNAU 19193	Bhavani / T(N)1	CBT
6168	CR HP 1 (CRRP)	Gosen Mochi / Penututong // Padma	DRR
6169	IR 1364 (CR RP)	IR 262 / HR 21	DRR
6170	TNAU 4600	Basmati 370 / T(N)1	CBT
6171	TNAU 4607	Peta / IR 8 // Belle Patna	CBT
6172	TNAU 4372	Blue Dawn / M9	CBT
6173	CR 161-6	Vijaya / W 12708	CRR
6174	WGL16145	IR 579 / WGL	WGL
6175	WGL 20092	IR 579 / WGL 12708	WGL
6176	WGL 24701	IR 579 / WGL 12708	WGL
6177	WGL 16848	IR 22 / W 12708	WGL
6178	WGL 21299	IR 22 / W 12708	WGL
6179	WGL 22426	IR 22 / W 12708	WGL
6180	WGL 20691	CR 44 / WGL 12708	WGL
6181	WGL 21587	CR 10 / WGL 12708	WGL
6182	WGL 22683	CR 10 / WGL 12708	WGL
6183	WGL 20609	CR 10 / WGL 12708	WGL
6184	RP 974-196-9	Sona / RP 9-4	DRR
6185	RP 974-92-24-1	Sona / RP 9-4	DRR
6186	RP 919-271-1-14	Sona / RP 8-8	DRR
6187	RP 825-71-4-11	Vijaya / PTB 21	DRR
6188	RP 919-8-9-2-6-3	Sona / RP 8-8	DRR

IET No.	Designation	Cross combination	Location
6189	RP 919-24-7-1-1-1-1	Sona / RP 8-8	DRR
6190	RP 919-24-7-1-6	Sona / RP 8-8	DRR
6191	RP 974-97-2-6-1-1	Sona / RP 9-4	DRR
6192	RP 974-115-3-2	Sona / RP 9-4	DRR
6193	RP 974-115-5-3	Sona / RP 9-4	DRR
6194	RP 974-113-7-2-9-9-4	Sona / RP 9-4 RVT 16 / R76	DRR
6195	RP 974-159-2-13-10	Sona / RP 9-4 RVT 18 / R76	DRR
6196	RP 974-160-4-1-4-1	Sona / RP 9-4 LRVT 18 / R75	DRR
6197	RP 975-28-4-2-2	Sona / RP 9-4 RVT 22 / R76	DRR
6198	RP 975-115-3-4-3	RPW 613 / Sona RVT 25 / R76	DRR
6199	CR 94-MR 1550-1075-690	PTB 18 / PTB 21 // IR 8	CRR
6200	PAU 41-281-1-1	P.P 72 / Mutant 65	KPT
6201	PAU 41-356-1-3	P.P 72 / Mutant 65	KPT
6202	BPT 1235	PP 72 / Mutant 65	BPT
6203	BPT 1355	PP 72 / Mutant 65	BPT

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IET No.	Designation	Cross combination	Location
6204	CN 536	-	CHN
6205	CN 540	IR 8Mutant	CHN
6206	RAU 38-12-3-1	IR 8 / Mahsuri	PTN
6207	RAU 21-168-1-2	IR 8 / BR 34	PTN
6208	OR 1102	Galleiganthesel	BBN
6209	OR 117-4	T141 / Jagannath	BBN
6210	MTU 6280	Mahsuri / Vijaya	MTU
6211	MTU 4407	Mahsuri / Vijaya	MTU
6212	RP 1064-14-2-2	PP 31-492 / Patnai 23	DRR
6213	RP 1015-7-1-1	Sona / Manoharsali	DRR
6214	Intan	-	DRR
6215	OR 63-252	SR 26B / Jagannath	BBN
6216	R 155-355	-	RPR
6217	JR -16-15-1-1	-	RPR
6218	CR 141-5132-238	N22 / T(N)1 // T90 / IR 8	CRR
6219	CR 141-5036-239	N22 / T(N)1 // T90 / IR 8	CRR
6220	CR 141-7080-255	N22 / T(N)1 // T90 / IR 8	CRR
6221	CR 201-17	TKM 6 / T(N)1 // N22	CRR
6222	CR 162-1	Baok / N22 // O.R. 12753	CRR



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IET No.	Designation	Cross combination	Location
6223	CR 222-MW10	MTU 5 / Waikoku	CRR
6224	CR 216-HK32-162	Hoyaku / Kolumba	CRR
6225	CR 217-HZ17-29	Hoyaku / Ziniya	CRR
6226	CR 219-SG61-221	Shiramui / Getnchiew	CRR
6227	RP 1153-12-4	IET 2639 / RP 79-11 // SZ SZ	DRR
6228	RP 1153-20-14	IET 2639 / RP 79-11 // SZ SZ	DRR
6229	RP 1153-15-7	IET 2639 / RP 79-11 // SZ SZ	DRR
6230	RP 1153-12-34	IET 2639 / RP 79-11 // SZ SZ	DRR
6231	RP 1153-50-1	IET 2639 / RP 79-11 // SZ SZ	DRR
6232	CR 221-W1014-83	Waikoku / CR 1014	CRR
6233	CR 220-66	JukokuNira-CUL 3 / Ranta	CRR
6234	CR 221-W1014-82	Waikoku / CR 1014	CRR
6235	CR 168-9	Vijaya // IR 8 / Zenith	CRR
6236	CR 169-14	Vijaya // Wasekolu-3 / IR 8	CRR
6237	CR 171-13-3	Vijaya / CR 127-13	CRR
6238	RP 825-45-1-3	Vijaya / PTV 21	DRR
6239	IR 156-228-3-3	Leuang Hawn / TN1	IRRI
6240	R36-2486		IRRI
6241	Tialk Chandan Mutant (PC-A-P2-5)	Panhr Agar Univ.	IRRI
6242	CR M8-5710	Irradiated Basmati 370	CRR
6243	CR M8-5711	Irradiated Basmati 370	CRR
6244	CR M8-5712	Irradiated Basmati 370	CRR
6245	CR M8-5713	Irradiated Basmati 370	CRR
6246	CR 206-7093-259	Vijaya / Dansiah	CRR
6247	CR 209-6358-254	Ratna / Dansiah	CRR
6248	RP 967-11-1-4-22	IMP. Sabarmati / Sona	DRR
6249	RP 967-11-1-2-9	IMP. Sabarmati / Sona	DRR
6250	RP 967-11-4-7-11-7	IMP. Sabarmati / Sona	DRR
6251	RP 967-11-7-11-27	IMP. Sabarmati / Sona	DRR
6252	CR 171-103-6	Vijaya / CR 127-103	CRR
6253	CR 172-16	CI 2942 / IR 8 // CR 127-53	CRR
6254	BR 81-46-1-8-1	IR 20 / IR 5-114-3-1	BRR
6255	RP 2003-21	Dular / CR HP-3	DRR
6256	RP 1140-47-1-37-11	RP 5-12 / BJ-1 // RP 1017	DRR
6257	RP 1140-47-2-46-17	RP 5-12 / BJ-1 // RP 1017	DRR
6258	RP 1140-47-3-47-20	RP 5-12 / BJ-1 // RP 1017	DRR

IET No.	Designation	Cross combination	Location
6259	RP A 5929	Khagaribiron	DRR
6260	RP 614-123-5-1	Jaya // IR 8 / BJ-1	DRR
6261	BR 51-91-6	IR 20 / IR -5-114-3-1	BRR
6262	CR 262-16	Pankaj / Vijaya	CRR
6263	CR 262-19	Pankaj / Vijaya	CRR
6264	CR 262-29	Pankaj / Vijaya	CRR
6265	CR 149-5092-252	CR 63-5218-1 / Pankaj	CRR
6266	CR 149-5072-253	CR 63-5218-1 / Pankaj	CRR
6267	CR 189-62-15	CR 129-118 / RPW 6-13	CRR
6268	CR 211-1019-104	Jagannath Natural Cross	CRR
6269	CR 211-1013-2	Jagannath Natural Cross	CRR
6270	CR 210-1018-738	Pankaj / Jagannath	CRR
6271	CR 213-1020-374	CR 70 / Pankaj	CRR
6272	CR 210-1017-607	Pankaj / Jagannath	CRR
6273	MTU 4569	Mahsuri / Vijaya	MTU
6274	MTU 9416	IR 8 / GEB 24	MTU
6275	RP 894-61-1-3	CR 44-35 / W 12708	DRR
6276	IR 2058-78-1-3	IR 1814 / IR 1829	IRRI
6277	RP 2032 R X 33	Rajhusail / Chianin	DRR
6278	RP 1064-5-3-3	RP 31-49-2 / Patna 23	DRR
6279	RP 1064-14-2-1	RP 31-49-2 / Patna 23	DRR
6280	RP 1064-14-2-3	RP 31-49-2 / Patna 23	DRR
6281	RP 972-15-2-1	Sona / RP 9-6	DRR
6282	RP 975-26-4-7-1	RPW 6-13 / Sona	DRR
6283	975-121-6-6-1	RPW 6-13 / Sona	DRR
6284	CR 211-118	Jagannath Natural Cross	CRR
6285	CR 223-40-1016	Waikoku / T90	CRR
6286	CR 95-181-2	Leaung 152 / IR 8	CRR
6287	CR 95-26-1	Leaung 152 / IR 8	CRR
6288	CR 94-1512-1	CR 55-35 / 1188	CRR
6289	CR 94-214	CR 55-35 / IR 8	CRR
6290	WGL26420	-	WGL
6291	WGL26421	-	WGL
6292	WGL26442	-	WGL
6293	WGL26445	-	WGL
6294	WGL26539	-	WGL
6295	RNR 32341	-	RNR
6296	RP 894-61-3-7-2	6R 44-35 / W 12708	DRR
6297	RP 975-13-5-2-5-1	RPW 6-13 / Sona	DRR

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IET No.	Designation	Cross combination	Location
6298	RP 975-109-4-11-1	RPW 6-13 / Sona	DRR
6299	RP 975-121-6-4-7	RPW 6-13 / Sona	DRR
6300	RP 974-147-2-4-2	Sona / RP 9-4	DRR
6301	RP 974-147-2-6-3	Sona / RP 9-4	DRR
6302	RP 919-8-9-2-6-3	Sona / RP 8-8	DRR
6303	RP 974-29-3-2	Sona / RP 9-4	DRR
6304	RP 931-4-5-1	Vijaya / Leaung 152	DRR
6305	RP 975-25-8-6-1	RPW 6-13 / Sona	DRR
6306	RP 975-106-3-1	RPW 6-13 / Sona	DRR
6307	RP 975-20-6-1	RPW 6-13 / Sona	DRR
6308	CR 95-13-3	IR 8 / Leaung 152	CRR
6309	CR 57-11-2	PTB 21 / IR 8	CRR
6310	RP 1045-6-10-1	RP 31-49-2 / Leb Muey Nahng	DRR
6311	RP 1045-6-10-2	RP 31-49-2 / Leb Muey Nahng	DRR
6312	RP 1045-6-7-3	RP 31-49-2 / Leb Muey Nahng	DRR
6313	RP 1045-6-7-4	RP 31-49-2 / Leb Muey Nahng	DRR
6314	RP 1045-23-2-1	RP 31-49-2 / Leb Muey Nahng	DRR
6315	RP 1015--7-1	Sona / Manoharsali	DRR
6316	RP 974-113-4-15	Sona / RP 9-4	DRR
6317	IR 2071-625-1-252	IR 2042 / CR 94-13 (IR 36)	DRR
6318	BPT 1235	Sabarmati / W 12787	BPT
6319	RNR 74007	Sona / Manoharsali	RNR
6320	RNR 74018	Sona / Manoharsali	RNR
6321	CR 214-JS52-67	Jukoku / Seraupkadchil	CRR
6322	CR 214-JS52-68	Jukoku / Seraupkadchil	CRR
6323	CR 214-14-JS52-102	Jukoku / Seraupkadchil	CRR
6324	CR 214-14-JS52-104	Jukoku / Seraupkadchil	CRR
6325	CR 222-MW-49	MTU 15 / Waikoku	CRR
6326	CR 222-MW-102	MTU 15 / Waikoku	CRR
6327	CR 222-MW-107	MTU 15 / Waikoku	CRR
6328	CR 222-MW-157	MTU 15 / Waikoku	CRR
6329	CR 222-MW-241	MTU 15 / Waikoku	CRR
6330	RP 1045-59-65	RP 31-49-2 / Lel Mug Nhang	DRR
6331	RP 931-24-3	Vijaya / Leaung 152	DRR
6332	RP 975-5-3-4-1	RPW 6-13 / Sona	DRR
6333	RP 975-225-5-16-4	RPW 6-13 / Sona	DRR

IET No.	Designation	Cross combination	Location
6334	HAU -1-46-1	Jaya / Jhona 349	KUL
6335	HAU -2-97-1	Jaya / Jhona 251	KUL
6336	HAU -3-86-1	IR 8 / Jhona 351	KUL
6337	HAU -5-9-1	IR 579 / Basmati 370	KUL
6338	HAU 5-101-1	IR 579 / Basmati 370	KUL
6339	HAU 6-148	Jaya / Palman 246	KUL
6340	HAU 7-127-1	Jhona 349 / Cauvery	KUL
6341	HAU 14-35-3	IR 579 / Palman 246	KUL
6342	HAU 16-64-1	Pusa2-21 / Palman 246	KUL
6343	HAU 19-138-1	Pusa 2-21 / Jhona 349	KUL
6344	RSB 9	Jhona 249 / IR 262-4-3-8-11	KTA
6345	RSB 29	R14 / DGWG	KTA
6346	RSB 33	R14 / Tainan 3	KTA
6347	BK 126	IR 8 / T138	KTA
6348	BK 141	IR 8 / T3	KTA
6349	FH 280	IR 8 / CH 4	FZB
6350	FH 441	IR 8 / CH 4	FZB
6351	FH 557	IR 8 / T100	FZB
6352	FH 562	IR 8 / T100	FZB
6353	UPR 4D-1-3-1	IR 506-72-5-2-2 / BR 1	PNT
6354	UPR 83D-4-1-1-1-1	IR 20 / Sudha	PNT
6355	UPR 103D-6-1	IR 24 / Cauvery	PNT
6356	UPR 221-3-4	IR 24 / TKM 6	PNT
6357	UPR 221-16-1	IR 24 / TKM 6	PNT
6358	UPR 221-16-2	IR 24 / TKM 6	PNT
6359	UPR 221-100-2	IR 24 / TKM 6	PNT
6360	UPR 221-122-1	IR 24 / TKM 6	PNT
6361	UPR 221-124-1	IR 24 / TKM 6	PNT
6362	UPR 221-143-1	IR 24 / TKM 6	PNT
6363	UPR 221-167-1	IR 24 / TKM 6	PNT
6364	UPR 231-141-2	Ratna / YR 13-89-11	PNT
6365	UPR 242-109-5	Basmati 370 / Ratna	PNT
6366	UPR 242-140-3	Basmati 370 / Ratna	PNT
6367	UPR 243-68-1	N(10)B / IR 22	PNT
6368	UPR 243-150-1	N(10)B / IR 22	PNT
6369	UPR 243-195-1	N(10)B / IR 22	PNT
6370	UPR 242-241-1	N(10)B / IR 22	PNT
6371	UPR 245-17-1	Saket 4 / T-1	PNT



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IET No.	Designation	Cross combination	Location
6372	UPR 245-17-2	Saket 4 / T-1	PNT
6373	RAU 19-50-1-1	IR 8 / BR 34	PTN
6374	RAU 19-222-1-1	IR 8 / BR 34	PTN
6375	RAU 19-313-3-2	IR 8 / BR 34	PTN
6376	RAU 21-163-1-3	IR 8 / BR 34	PTN
6377	RAU 38-3-3-1	IR 8 / Mahsuri	PTN
6378	PR 9	IR 8 / Lalbasmati	PSA
6379	PR 10	IR 8 / Bangar	PSA
6380	PR 11	IR 8 / Dehatibhadra	PSA
6381	PR 12	IR 8 / N136	PSA
6382	PR 13	IR 8 / N 136 / 2	PSA
6383	OR 17-21	ADT 27 / T(N)1	BBN
6384	OR 20-9	T(N)1 / PTB 10	BBN
6385	OR 40-52	TKM 6 / IR 8	BBN
6386	OR 49-8	UR 10 / 268 / Hema	BBN
6387	OR 51-6	Siam 29 / Ratna	BBN
6388	OR 55-9-2	OR 10-26 / Ratna	BBN
6389	OR 59-6	OR 10-26 / Hema	BBN
6390	OR 83-23	CO 18 / Hema	BBN
6391	OR 117-2	T141 / Jagannath	BBN
6392	OR 136-4	RPW 613 / CR 57	BBN
6393	CR CUL 305	IR 22 / IR 8	CRR
6394	CR CUL 325-1	IR 8 / IR 22	CRR
6395	CR CUL 343	Zenirth / IR 22	CRR
6396	CR CUL 345	Zenirth / IR 22	CRR
6397	CR K 30-7	IR 8 / Sigadis	CRR
6398	CR K 38-6-3	IR 8 / Tadukan	CRR
6399	CR CUL 89 II	Supriya / Tetep	CRR
6400	CR 199-1	RPW 6-13 / Supriya	CRR
6401	CR 199-2	RPW 6-13 / Supriya	CRR
6402	CR 132-168-73	NSJ 2000 / Padma // Lalnakanda	CRR
6403	CRM 10-26-86	Mahsuri Mutant	CRR
6404	CRM 10-27-76	Mahsuri Mutant	CRR
6405	CRM 10-27-91	Mahsuri Mutant	CRR
6406	CRM 10-4155-209-84	Mahsuri Mutant	CRR
6407	CRM 10-4754-45-152	Mahsuri Mutant	CRR
6408	CRM 10-4037-12-78	Mahsuri Mutant	CRR
6409	CRM 10-4309-12-80	Mahsuri Mutant	CRR

IET No.	Designation	Cross combination	Location
6410	CRM 10-4622-36-65	Mahsuri Mutant	CRR
6411	CRM 10-4611-253-81	Mahsuri Mutant	CRR
6412	CRM 10-4611-23-83	Mahsuri Mutant	CRR
6413	CRM 10-254-95	Mahsuri Mutant	CRR
6414	CRM 10-4647-12-93	Mahsuri Mutant	CRR
6415	CRM 10-4708-68-73	Mahsuri Mutant	CRR
6416	CRM 10-4712-42-110	Mahsuri Mutant	CRR
6417	CRM 10-4754-45-152	Mahsuri Mutant	CRR
6418	CRM 10-4748-9-107	Mahsuri Mutant	CRR
6419	CRM 10-4307-12-82	Mahsuri Mutant	CRR
6420	CRM 10-4818-58-77	Mahsuri Mutant	CRR
6421	CRM 10-4817-65-123	Mahsuri Mutant	CRR
6422	CRM 9-3631	GEB 24 / Mutant	CRR
6423	CRM 9-3631-6	GEB 24 / Mutant	CRR
6424	CRM 9-3622	GEB 24 / Mutant	CRR
6425	CRM 9-622-15	GEB 24 / Mutant	CRR
6426	CRM 9-3633-18	GEB 24 / Mutant	CRR
6427	CRM 10-4622-35-64	GEB 24 / Mutant	CRR
6428	CR 141-3055-240	N22 / T(N)1 // T90 / IR 8	CRR
6429	CR 141-7369-241	N22 / T(N)1 // T90 / IR 8	CRR
6430	CR 141-7385-242	N22 / T(N)1 // T90 / IR 8	CRR
6431	CR 141-7401-243	N22 / T(N)1 // T90 / IR 8	CRR
6432	CR 141-7403-244	N22 / T(N)1 // T90 / IR 8	CRR
6433	CR 141-7416-245	N22 / T(N)1 // T90 / IR 8	CRR
6434	CR 141-7406-246	N22 / T(N)1 // T90 / IR 8	CRR
6435	CR 261-8103-247	Jayanti / IET 3144	CRR
6436	CR 149-5006-248	MNP 36 / CR 12 // Pankaj	CRR
6437	CR 207-6126-249	Domsaihi / Vijaya	CRR
6438	CR 208-6467-250	Jagannath / Jayanthi	CRR
6439	CR 182-18	Kataribhog / Vijaya	CRR
6440	CR 188-49	IR 20 / Shakti	CRR
6441	CR 199-582	PRW 3-16 / Supriya	CRR
6442	CR 200-37	PRW 6-13 / Vijaya	CRR

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IET No.	Designation	Cross combination	Location
6443	CR 200-788	RPW 6-13 / Vijaya	CRR
6444	CR 225-JBJ-218	Jukoku / BJ-1	CRR
6445	CR 225-JBJ-203	Jukoku / BJ-1	CRR
6446	CR 255-JBJ-794	Jukoku / BJ-1	CRR
6447	CR 225-JBJ-182	Jukoku / BJ-1	CRR
6448	CR 220-101	Jukoku / Nira CUL 3 // Ratna	CRR
6449	CR 220-263	Jukoku / Nira CUL 3 // Ratna	CRR
6450	MTU 2608	Mahsuri / Vijaya	MTU
6451	MTU 2648	Mahsuri / Vijaya	MTU
6452	MTU 3419	Jaya / GEB 245	MTU
6453	MTU 4407	Mahsuri / Vijaya	MTU
6454	MTU 4569	Mahsuri / Vijaya	MTU
6455	MTU 5457	Mahsuri / Vijaya	MTU
6456	MTU 6280	Mahsuri / Vijaya	MTU
6457	MTU 9416	IR 8 / GEB 24	MTU
6458	TM 1910	TKM 7 / IR 8	ADT
6459	AD 6970	IR 8 / Rodjoele	ADT
6460	AD 54-1-(BB)	Bhavani / Ponni	ADT
6461	AD 5231 (BB)	Bhavani / Jaya	ADT
6462	TNAU 9426 - 2	Kannaki / cul 2032	CBT
6463	TNAU 12292 - 2	IR 20 / CO 19	CBT
6464	TNAU 13493 - 2	IR 8 / CO 25	CBT
6465	TNAU 15869 - 2	ASD 5 / T(N)1	CBT
6466	TNAU 17005	Dasal / IR 20	CBT
6467	TNAU 17006	CO 9 / IR 22	CBT
6468	TNAU 17576 - 5	Ponni / CO 22	CBT
6469	TNAU 18610	IR 20 / Kannaki	CBT
6470	TNAU 18620	IR 20 / BC 11-6-3	CBT
6471	TKM 6 - 20-80	Mutant (Gamma)	CBT
6472	CUL 1	-	KYK
6473	CUL 2	-	KYK
6474	CUL 4	-	KYK
6475	CUL 6	-	KYK
6476	M 11-47-3-2	IR 8 / PTB 20	MCP
6477	M-11-57-5-1	IR 8 / PTB 20	MCP
6478	M-11-103-4-2	IR 8 / PTB 20	MCP
6479	M-13-116-1	IR 8 - 68 / Kochuvithu	MCP
6480	M-14-2-3	Kochuvithu / IR 8	MCP
6481	M-24-63-1	Kochuvithu / IR 8 // MO 1 / IR 8	MCP
6482	M-24-76-4	Kochuvithu / IR 8 // MO 1 / IR 8	MCP

IET No.	Designation	Cross combination	Location
6483	M24-182-1	Kochuvithu / IR 8 // MO 1 / IR 8	MCP
6484	MR 18-426-1	SR 26 B / Waner 1	MND
6485	MR 282-JCH 301	Jaya / CH 2	MND
6486	MR 340-KE-51	Karekagga / IR 8	MND
6487	MR 343-434	SR 26 B / Waner 1	MND
6488	KJT 13-21-2	K 14 / Scented paddy	KJT
6489	KJT 381	IR 8 // Bhadas 1303 / Sigadis	KJT
6490	IGPT 1-2	Pankaj / K 253	IGT
6491	IGPT 1-4	Pankaj / K 253	IGT
6492	IGPT 1-37	LK 248 / IR 8	IGT
6493	R 7-2-3-1	Y 4 / R 60 // IR 22	RTN
6494	R 9-1-6-1-3-3-1	IR 22 / Sigadis	RTN
6495	R 22-1-3-1-2	IR 22 / Sona	RTN
6496	R 22-2-10-1	IR 22 / Sigadis	RTN
6497	R 27-2-3-1-5-1-2	IR 22 / R 60	RTN
6498	R 50-2-1-1-2-1-2	IR 22 / R 57	RTN
6499	R 53-1-1	R 68-1 / V 487	RTN
6500	R 73-1-1	R 23-1 / K 87-2	RTN
6501	R 100-1-3-1-2	IR 22 / Sona	RTN
6502	SYE 1-1-4	IR 8 / W L 112	SND
6503	SKL 6-3	Nag 27 / IR 8	SKL
6504	SKL 11-63-53	W 13400 / W L 112	SKL
6505	SYE 14-7-2	IR 8 / W L 112	SND
6506	SYE 15-4	Jaya / W L 112	SND
6507	SKL 17-67-11	W 13400 / W L 112	SKL
6508	SYE 44	Sona / SYE 44-3	SND
6509	SYE 44-3	T(N)1 / W L 112	SND
6510	SYE 49-1	T(N)1 / W L 112	SND
6511	SYE 64-7	T(N)1 / W L 112	SND
6512	SYE 75	T(N)1 / W L 112	SND
6513	SYE 82	Sona / SYE 44-3	SND
6514	SYE 96-4-1	T(N)1 / W L 112	SND
6515	VDN 8-11-25-4	-	VDG
6516	VDN 8-11-26-4	-	VDG
6517	VDN 324-68-2-16	-	VDG
6518	VDN 342-68-215	-	VDG
6519	RNR 6224	IR 8 / CH 45	RNR
6520	RNR 32347	W 1263 / Tella Hamsa	RNR
6521	RNR 36626	GEB 24 // CPSLO 17 / T(N)1	RNR
6522	RNR 43071	Jaya / HR 47	RNR

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IET No.	Designation	Cross combination	Location
6523	RNR 57876	W 1263 / Tella Hamsa	RNR
6524	RNR 58702	CR 123-22 / Tella Hamsa	RNR
6525	RNR 59202	Jaya HR 47	RNR
6526	RNR 61836	RP 291-12 / W 1263 // T. Hamsa	RNR
6527	RNR 61876	RP 291-12 / W 1263 // T. Hamsa	RNR
6528	RNR 62022	RP 291-12 / W 1263 // T. Hamsa	RNR
6529	RNR 64092	PI215936 / Sigadis	RNR
6530	RNR 64118	T(N)1 / BJ 1	RNR
6531	RNR 65437 - 1	Tadukan / Jaya	RNR
6532	RNR 65454	Jaya / HR 47	RNR
6533	RNR 65509	Jaya / HR 47	RNR
6534	RNR 67580	Jaya / W 1263	RNR
6535	RNR 67583	Jaya / W 1263	RNR
6536	RNR 74007	Sona / Manoharsali	RNR
6537	RNR 74017	Sona / Manoharsali	RNR
6538	RNR 74018	Sona / Manoharsali	RNR
6539	RP 666-257-10-3-2-1	Sona / RP 260-98-29	DRR
6540	RP 666-257-11-4-1-1	Sona / RP 260-98-29	DRR
6541	RP 884-26-1-4-2-1-1	IR 20 / IET 2508	DRR
6542	RP 884-33-2-45-16-19-23	IR 20 / IET 2508	DRR
6543	RP 884-33-2-45-19-22	IR 20 / IET 2508	DRR
6544	RP 884-28-1-10-1-1-1	IR 20 / IET 2508	DRR
6545	RP 884-34-1-1-3-2-1	IR 20 / IET 2508	DRR
6546	RP 932-24-4-4-1-1	Vijaya / Palman 579	DRR
6547	RP 932-24-8-2-1-1	Vijaya / Palman 579	DRR
6548	RP 932-24-8-1-1-1	Vijaya / Palman 579	DRR
6549	RP 932-24-8-3-1-1	Vijaya / Palman 579	DRR
6550	RP 992-67-4-4-9-1	Palman 579 / IET 2508	DRR
6551	RP 992-67-79-18-1-1	Palman 579 / IET 2508	DRR
6552	RP 992-30-10-4-2-6-1	Palman 579 / IET 2508	DRR
6553	RP 992-30-25-2-2-1	Palman 579 / IET 2508	DRR
6554	RP 992-67-4-2-1-1	Palman 579 / IET 2508	DRR
6555	RP 1036-35-2-6-1-1	RP 79-23 / Tetep	DRR
6556	RP 1036-35-6-8-1-1	RP 79-23 / Tetep	DRR

IET No.	Designation	Cross combination	Location
6557	RP 1036-35-6-9-2-1	RP 79-23 / Tetep	DRR
6558	RP 1036-35-9-10-1-1	RP 79-23 / Tetep	DRR
6559	RP 1082-23-7-2-1-1	RPW 6-13 / IET 2508	DRR
6560	RP 1082--23-7-3-1-1	RPW 6-13 / IET 2508	DRR
6561	RP 1120-95-4-1-1-1	RP 502-2 / RP 193-1	DRR
6562	RP 1120-95-4-2-1-1	RP 502-2 / RP 193-1	DRR
6563	RP 1124-2-4-1-1-1	IET 2508 / RP 79-23	DRR
6564	RP 1140-8-1-4-2-1	RP 5-12 / BJ-1 // Sona / Mahsuri // RP 1017	DRR
6565	RP 1140-8-1-4-2-2	RP 5-12 / BJ-1 // Sona / Mahsuri // RP 1017	DRR
6566	RP 1140-27-3-1-1-1	RP 5-12 / BJ-1 // Sona / Mahsuri // RP 1017	DRR
6567	RP 1140-27-3-2-2-1	RP 5-12 / BJ-1 // Sona / Mahsuri // RP 1017	DRR
6568	RP 1140-28-3-3-5-1	RP 5-12 / BJ-1 // Sona / Mahsuri // RP 1017	DRR
6569	RP 1140-28-3-8-1-1	RP 5-12 / BJ-1 // Sona / Mahsuri // RP 1017	DRR
6570	RP 1140-28-3-9-3-1	RP 5-12 / BJ-1 // Sona / Mahsuri // RP 1017	DRR
6571	IR 1529 RP 6739	IR 305 / IR 661	DRR
6572	IR 1529 RP 6748	IR 305 / IR 661	DRR
6573	RP 974-80-2-5	Sona / RP 9-4	DRR
6574	RP 974-165-9-1	Sona / RP 9-4	DRR
6575	RP 974-92-1-2	Sona / RP 9-4	DRR
6576	RP 974-91-13-8	Sona / RP 9-4	DRR
6577	RP 974-120-3	Sona / RP 9-4	DRR
6578	RP 646-5-1	IR 22 / Tetep	DRR
6579	RP 633-76-1	IR 8 / BJ-1 // IR 22	DRR
6580	RP 887-64-2	IR 20 / W 12708	DRR
6581	RP 872-6-1	Cauvery / W 12787	DRR
6582	RP 919-2-1	Sona / RP 8-8	DRR
6583	RP 919-3-6	Sona / RP 8-8	DRR
6584	RP 825-6-2	Vijaya / PTB 21	DRR
6585	RP 825-17-2	Vijaya / PTB 21	DRR
6586	RP 825-15-6	Vijaya / PTB 21	DRR
6587	RP 974-6-1	Sona / RP 9-4	DRR
6588	RP 974-3-2	Sona / RP 9-4	DRR
6589	RP 974-6-4	Sona / RP 9-4	DRR
6590	RP 979-6-8-2	Sona / RP A5981	DRR
6591	RP 536-81-3	Jaya / POKKLI	DRR
6592	RP 596-2-5-4	Jaya / YRL II	DRR

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IET No.	Designation	Cross combination	Location
6593	RP 633-7-1	(IR 8 / BJ-1) / IR 22	DRR
6594	RP 919-9-7	Sona / RP 8-8	DRR
6595	RP 825-29-2	Vijaya / PTB 21	DRR
6596	RP 916-75-1	Vijaya / Lenng 152	DRR
6597	RP 974-64-2	Sona / RP 9-4	DRR
6598	RP 974-6-2	Sona / RP 9-4	DRR
6599	RP 974-10-2	Sona / RP 9-4	DRR
6600	RP 572-20-6	IET 728 / Kataribhog// IR 8 / Latisail / 710374	DRR
6601	RP 633-71-6	IR 8 / BJ-1 // IR 22	DRR
6602	RP 1258-76-8	RP A 5929 / RP A5824	DRR
6603	RP 1258-10-2	RP A 5929 / RP A5824	DRR
6604	RP 1281-89-2	IET 2508 / CH 1039 // RP A 5824	DRR
6605	RP 1281-94-6	IET 2508 / CH 1039 // RP A 5824	DRR
6606	RP 1281-27-1	IET 2508 / CH 1039 // RP A 5824	DRR
6607	RP 1281-65-6	IET 2508 / CH 1039 // RP A 5824	DRR
6608	RP 1281-26-2-7	IET 2508 / CH 1039 // RP A 5824	DRR
6609	RP 1171-6-15	RP 4-14 / CH 1039	DRR
6610	RP 1171-7-2	RP 4-14 / CH 1039	DRR
6611	RP 1171-60-1	RP 4-14 / CH 1039	DRR
6612	RP 1171-20-6	RP 4-14 / CH 1039	DRR
6613	RP 1158-51-2	RP A5824 / RP 79-9	DRR
6614	RP 1158-79-3	RP A5824 / RP 79-9	DRR
6615	RP 974-165-3	Sona / RP 9-4	DRR
6616	MTU 6024	IR 8 / SLO 13	MTU

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IET No.	Designation	Cross combination	Location
6617	Chin-Ku-Ai 2	-	DRR
6618	Chin-Er-Tsao	-	DRR
6619	Kubantes	-	DRR
6620	Krasnodor SKI 424	-	DRR
6621	Wakaba	-	DRR
6622	Fuji Minosi	-	DRR
6623	Kosiji Wase	Phouran / IR 661-140-3	DRR
6624	Jukkoku	-	DRR
6625	Reimei	-	DRR
6626	Honyoku	-	DRR
6627	UPR M 101	-	PNT

IET No.	Designation	Cross combination	Location
6628	CR R 89-10-3-3	Ratna / Domsiah	CRR
6629	RP 967-4-7-4-2	Sabarmati / Sona	DRR
6630	CR 206-6157-258	Vijaya / Domsiah	CRR
6631	CR 206-6172-259	Vijaya / Domsiah	CRR
6632	CR 206-6176-260	Vijaya / Domsiah	CRR
6633	CR 209-6249-261	Ratna / Domsiah	CRR
6634	CR 209-6353-262	Ratna / Domsiah	CRR
6635	KR5-14-2	N22 / Cauvery	KNP
6636	AD T -31	IR 8 / CUL340	ADT
6637	CO-39	-	ADT
6638	KD 6-14-2	-	MNP
6639	OR 83-23	-	BBN
6640	CR 141-7369	N22 /T(N)1// TT90 / IR 8	CRR
6641	CR 141-5035	N22 /T(N)1// TT90 / IR 8	CRR
6642	CR 141-7404	N22 /T(N)1// TT90 / IR 8	CRR
6643	RP 1153-115-7	IET 2936/ RP 79-11// SZS2	DRR
6644	RP 884-33-3	IR 20 / IET 2508	DRR
6645	RP 884-33-4	IR 20 / IET 2508	DRR
6646	RP 884-33-5	IR 20 / IET 2508	DRR
6647	RP 884-33-9-1	IR 20 / IET 2508	DRR
6648	RP 1140-27-3-2	RP 5-12 /BJ-1// Sona Mahsuri	DRR
6649	RP 1140-27-3-3	RP 5-12 / BJ-1 // Sona/ Mahsuri	DRR
6650	RP 1140-29-1-1	RP 5-12 / BJ-1 // Sona/ Mahsuri	DRR
6651	RP 1132-11-4-5	IET 2508 / IET 3264	DRR
6652	CR 143-2-2	Bala / Lalnakanda 41	CRR
6653	RP 884-33-6	IR 20 / IET 2508	DRR
6654	TNAU 20H-27-97	-	CBT
6655	-	-	
6656	FH 557	-	FZB
6657	CR 98-7223	Nira / T(N)1	CRR
6658	CR 98-7270	Nira / T(N)1	CRR
6659	OR 117-30	T141 / Jagannath	BBN
6660	OR 42-10	BAM6 / IR 8	BBN
6661	OR 131-3-1	Kumar / CR 57	BBN
6662	RP 1017-1-11-2	Sona / Mahsuri	DRR
6663	RP 1017-1-12-1	Sona / Mahsuri	DRR
6664	RP 1017-1-5-1	Sona / Mahsuri	DRR
6665	RP 1064-5-5-3	RP 31-49-2 /Patnai 23	DRR



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IET No.	Designation	Cross combination	Location
6666	RP 1064-14-2-4	RP 31-49-2 / Patnai 23	DRR
6667	RP 1064-65-82-5-1	RP 31-49-2 / Patnai 23	DRR
6668	RP 1045-211-7-3-4	RP 31-49-2 / LMN	DRR
6669	RP 1057-184-5-3-1	RP 5-32 / Pankaj	DRR
6670	RP 975-115-3-4-3	RPW 6-13 / Sona	DRR
6671	RP 975-24-5-4-1	RPW 6-13 / Sona	DRR
6672	RP 975-20-6-1	RPW 6-13 / Sona	DRR
6673	RP 352-63-6-1-2-4	IR 8 / PTB 18 // Eswarakan / IR 8	DRR
6674	RP 974-147-2-4-6	Sona / RP 9-4	DRR
6675	RP 974-29-3-2-7	Sona / RP 9-4	DRR
6676	RP 967-11-1-2-9-3	IMP Sabarmati / Sona	DRR
6677	R8-2536	Hamsa / CR OO116	RPR
6678	R-34-2478	IR 22 / NP130	RPR
6679	RNR 36626	GEB 24 / CPSLO-17 // T(N)1	RNR
6680	OR 20-31	T(N)1 / PTB 10	BBN
6681	OR 49-8	OR10-268 / Hamsa	BBN
6682	FH 402	-	FZB
6683	AD 7486	TKM 6 / IET 2222	ADT
6684	AS3704	ADT31 / AD198	AMS
6685	RCMP-6-17	42-1 / Ratna	MNP
6686	IR 42-IR 2071-586-5-6	IR 2042 / CR 94-13	IRR I
6687	CR 94-72-1-1	PTB 18 / PTB 21 // IR 8	CRR
6688	CR 263-501	T141 / Baok // T141	CRR
6689	CR 263-506	T141 / Baok // T141	CRR
6690	CR 22-2603	Getu Mutant	CRR
6691	CR 22-2641	Getu Mutant	CRR
6692	CR 22-2735	Getu Mutant	CRR
6693	CR 235-11	Getu / IR 8	CRR
6694	SAR41	Jaya / Getu	KNP
6695	SAR43	Jaya / Getu	KNP
6696	SAR46	Jaya / Getu	KNP
6697	SAR28	Jaya / Getu	KNP
6698	CSR-1	Damodar	KRL
6699	M40-432-11-117-1	-	KRL
6700	M29-666-23-242	-	KRL
6701	M40-431-24-114	-	KRL
6702	H62	-	KRL
6703	CR 190-103	CR 129-118 / CR 57-49-2	CRR

IET No.	Designation	Cross combination	Location
6704	CR 94-214-5	PTB 21 / PTB 18 // IR 8	CRR
6705	CR 94-712-3-1	PTB 21 / PTB 18 // IR 8	CRR
6706	CR 94-1512-1	PTB 21 / PTB 18 // IR 8	CRR
6707	CR 95-26-1	Lanang / IR 8	CRR
6708	CR 186-1	Sona / IET 2508	CRR
6709	CR 188-10	IR 20 / Shakti	CRR
6710	CR 189-1	CR 129-118 / RP 6-13	CRR
6711	OR 59-6	OR10-26 / Hamsa	BBN
6712	OR 100-25	Kumar / Bala	BBN
6713	TNAU 185-21	-	CBT
6714	R8-2535	Hamsa / CR OO 116	RPR
6715	RNR 52147	IR 8/SIAM 29 //IR 8 /PTB 21	RNR
6716	RNR 65454	Jaya / HR 47	RNR
6717	RP 825-71-4-11-2	Vijaya / PTB 21	DRR
6718	RP 974-159-213-10-2	Sona / RP 9-4	DRR
6719	RP 974-4-15-2	Sona / RP 9-4	DRR
6720	CR 199-1	RPW 6-13 / Supriya	CRR
6721	CR 94-72-1-3-1	PTB 21 / PTB 8 // IR 8	CRR
6722	CR 94-1512-6-2	PTB 21 / PTB 8 // IR 8	CRR
6723	CR 95-95-2	Lanang 152 / IR 8	CRR
6724	OR 132-3-1	Rajeswari / CR 57	BBN
6725	OR 140-9-3	CR 94 / RPW 6-13	BBN
6726	OR 158-7-1	GMR1518 / Panjat	BBN
6727	WGL 26889	IR 22 / W GZ 12708	WGL
6728	WGL22379	IR 579 / WGL 12708	WGL
6729	WGL26546	Surekha / Kakatiya	WGL
6730	W GL28171	Surekha / Kakatiya	WGL
6731	HAU 1-227-1	Jaya / Jhona 349	KUL
6732	HAU 3-103-3	IR 8 / Jhona 351	KUL
6733	HAU -3-142-2	IR 8 / Jhona 351	KUL
6734	HAU 7-25-3	Jhona 349 / Cauvery	KUL
6735	HAU 14-59-2	IR 579 / Palman 246	KUL
6736	HAU 14-59-3-2	IR 579 / Palman 246	KUL
6737	HAU 14-59-3-1	IR 579 / Palman 246	KUL
6738	HAU 14-44-1	IR 579 / Palman 246	KUL
6739	HAU 14-59-1	IR 579 / Palman 246	KUL
6740	HAU 16-59-1	Pusa 2-21 / Palman 246	KUL
6741	HPU 8097	IR 579-57 MUT.	PLM
6742	HPU 733 (IR 579ES 38-PLPB)	IR 8 / Tadukan	PLM
6743	HPU 2184 (IR 2298PLPB-3-19-1-2)	CICA4 / Kulu	PLM

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IET No.	Designation	Cross combination	Location
6744	HPU 2123 (IR 2344 PLPB -12-12-113)	IR 22 / Kulu	PLM
6745	HPU 2137 (IR 2637 -31-PLPL-B)	JP 5 / IR 1529-680-3	PLM
6746	HPU 738 (IR 3941-6-3 PLP1B)	CR 126-42-5 / IR 2061-213	PLM
6747	HPU 741 (IR 3941-45- PLPB)	CR 126-42-5 / IR 2061-214	PLM
6748	HPU 636 (IR 3941-61)	CR 126-42-5 / IR 2061-215	PLM
6749	HPU 641 (IR 3941-77 PLP1B)	CR 126-42-5 / IR 2061-216	PLM
6750	HPU 2171 (IR 5098-B-JU-1B)	IR 747-B2-6 / Minanaw Un	PLM
6751	OR 79-21	OR10-135 / W 1263	BBN
6752	OR 127-1	Hema / RPW 6-13	BBN
6753	OR 127-3	Hema / RPW 6-13	BBN
6754	OR 129-1	OR10-26 / RPW 6-13	BBN
6755	OR 130-2-5	Hema / GMR1518	BBN
6756	OR 131-11	Kumar / CR 57	BBN
6757	OR 131-3-3	Kumar / CR 57	BBN
6758	OR 136-10	RPW 6-13 / CR 57	BBN
6759	OR 136-2	RPW 6-13 / CR 57	BBN
6760	OR 158-13-1	GMR 1518 / Parijat	BBN
6761	CR 223-928-2	Pelita / MR1550	CRR
6762	CR 234-486	BJ-1/ IR 26 //Nangkayat BJ-1	CRR
6763	CR 206-6157-258	Vijaya / Domsiah	CRR
6764	CR 206-6172-259	Vijaya / Domsiah	CRR
6765	CR 206-6176-260	Vijaya / Domsiah	CRR
6766	CR 206-6249-261	Vijaya / Domsiah	CRR
6767	CR 206-6353-262	Vijaya / Domsiah	CRR
6768	CR 98-72-33-263	Nira / T(N)1	CRR
6769	CR 98-7220-264	Nira / T(N)1	CRR
6770	CR 98-7215-265	Nira / T(N)1	CRR
6771	CR 98-7221-266	Nira / T(N)1	CRR
6772	CR 98-7232-267	Nira / T(N)1	CRR
6773	CR 274-4274-269	Jagannath / Sigadis	CRR
6774	CR 98-604-270	Nira / T(N)1	CRR
6775	CR 149-7148-268	MNP 36 * 12 // Pankaj	CRR
6776	CR 200-788-3	RPW 6-13 / Vijaya	CRR
6777	CR 208-5325	Jagannath / Jayanti	CRR
6778	CR 208-5362	Jagannath / Jayanti	CRR

IET No.	Designation	Cross combination	Location
6779	CR 208-5395	Jagannath / Jayanti	CRR
6780	CR 208-6467	Jagannath / Jayanti	CRR
6781	CR 208-7446	Jagannath / Jayanti	CRR
6782	CR 208-6462	Jagannath / Jayanti	CRR
6783	CR M10-4646-69-197	Mahsuri Mutant	CRR
6784	CR M10-4646-47-165	Mahsuri Mutant	CRR
6785	CR M10-4611-31-42	Mahsuri Mutant	CRR
6786	CR M10-4817-65-196	Mahsuri Mutant	CRR
6787	CR M10-4818-58-79	Mahsuri Mutant	CRR
6788	CR M10-4733-54	Mahsuri Mutant	CRR
6789	CR 151-4014-40	CR 115 / AC 3260	CRR
6790	CR 151-4203-66	CR 115 / AC 3260	CRR
6791	CR 151-4010-104-53	CR 115 / AC 3260	CRR
6792	CR 151-4179-52	CR 115 / AC 3260	CRR
6793	CR 151-4174-54	CR 115 / AC 3260	CRR
6794	CR M21-4070-13-8	Mutant of AC 3261	CRR
6795	CR 236-1	MNP 36 / Jagannath	CRR
6796	CR 236-3	MNP 36 / Jagannath	CRR
6797	CR 236-6	MNP 36 / Jagannath	CRR
6798	CR 236-23	MNP 36 / Jagannath	CRR
6799	CR 236-29	MNP 36 / Jagannath	CRR
6800	CR 236-63-2	MNP 36 / Jagannath	CRR
6801	CR 236-65-4	MNP 36 / Jagannath	CRR
6802	CR 237-1	AU540 / Ratna	CRR
6803	CR 237-56	AU540 / Ratna	CRR
6804	CR 237-61	AU540 / Ratna	CRR
6805	AD T -31	IR 8 / CUL 340	ADT
6806	AD 7486	TKM 6 / IET 2222	ADT
6807	AS 3704	ADT31 / AD198	ADT
6808	AD 6970 (IET 6459)	IR 8 / Rojette	ADT
6809	AD 6417 BB	IR 20 / Pusa 33	ADT
6810	AD 7211BB	IR 20 / IR 8	ADT
6811	TNAU 13493-2 (IET 6464)	IR 8 / CO 25	CBT
6812	TNAU 1756	Bhavani / T(N)1	CBT
6813	TNAU 22004	ASD4 / DGWG	CBT
6814	TNAU 9426 - 6 (IET 6462)	Kamaki / CUL 2032	CBT
6815	TNAU 13531	IR 8 / CO35	CBT
6816	TNAU 20512	CO 7 / IR 207	CBT



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IET No.	Designation	Cross combination	Location
6817	TNAU 17019	Dasal / IR 20	CBT
6818	TNAU 17576-4-1	Ponni / CO 36	CBT
6819	TNAU 20513	CO 7 / CO 20	CBT
6820	TNAU 13522	IR 8 / CO 25	CBT
6821	TNAU 2212	Dawn / 2929	CBT
6822	R 73-1-1	R23-1 / K87-2	RTN
6823	R 22-2-10-1	IR 22 / Sigadis	RTN
6824	R 9-1-6-1-3-1-1	IR 22 / Sigadis	RTN
6825	R 7-2-3-1	(Y-4 /R60) / IR 22	RTN
6826	R 90-4-4-1-2-1	SML 81-B-25 / R68-1	RTN
6827	R 181-1-2-1	IR 8 / Sona	RTN
6828	R 98-1-1-2	IR 8 / Sona	RTN
6829	IGP1-37	HR 19 / IR 8	IGT
6830	IGP1-2	Pankaj / Kamod 253	IGT
6831	K 2-1438	K35-3 / RP 6-516	KJT
6832	K 2-2-33-63	K35-3 / RP 6-516	KJT
6833	K 1-9-35	Rametya / K35-3	KJT
6834	K 190-6-38	SML 81-B-25/ K7-3-4 // CB 1050-71	KJT
6835	K 430-13-27-5	SML81B-25 / K7-3-7-3	KJT
6836	K 430-15-21-75	SML81B-25 / K7-3-7-3	KJT
6837	K 391-14-30-55	IR 622-1-2-3-4 / K7-3-7-3	KJT
6838	K 455-4	SML81B25 / K7-3-7-3	KJT
6839	K 13-21-2	K14-7 / Scented paddy	KJT
6840	RNR 78811	PI 215936 / Sigadis	RNR
6841	RNR 78813	PI 215936 / Sigadis	RNR
6842	RNR 78822	PI 215936 / Sigadis	RNR
6843	RNR 74254	Zenith / BellePatna // Tella Hamsa	RNR
6844	RNR 59955 - 2	Tadukan / Jaya	RNR
6845	RNR 74090	Tadukan / Jaya	RNR
6846	RNR 57966 - 2	ARI 6091 / IR 8	RNR
6847	RNR 74724	Jaya / IR 21	RNR
6848	RNR 74688	Jaya / IR 21	RNR
6849	RNR 74236	T(N)1 / BJ-1	RNR
6850	RNR 74721	Jaya / HR 21	RNR
6851	RNR 765358	Jaya / HR 22	RNR
6852	RNR 73943	Sona / W 1263	RNR
6853	RNR 78902	Sona / Basmati 370	RNR
6854	RNR 78909-1	Sona / Basmati 370	RNR

IET No.	Designation	Cross combination	Location
6855	RNR 78863	Jaya / HR 47	RNR
6856	RNR 78878-1	Jaya / HR 59	RNR
6857	RP 1045-33-2-2	RP 31-49-2 / LMN	DRR
6858	RP 1045-1599-2-1-3	RP 31-49-2 / LMN	DRR
6859	RP 1045-1599-2-1-4	RP 31-49-2 / LMN	DRR
6860	RP 1045-1885-3-1-1	RP 31-49-2 / LMN	DRR
6861	RP 1045-168-4-2-2	RP 31-49-2 / LMN	DRR
6862	RP 1045-528-8-2-3	RP 31-49-2 / LMN	DRR
6863	RP 1045-378-6-4-1	RP 31-49-2 / LMN	DRR
6864	RP 1045-378-6-4-2	RP 31-49-2 / LMN	DRR
6865	RP 1045-855-4-4-1	RP 31-49-2 / LMN	DRR
6866	RP 1045-10-1-4-2	RP 31-49-2 / LMN	DRR
6867	RP 1045-10-1-4-3	RP 31-49-2 / LMN	DRR
6868	RP 1045-10-1-4-4	RP 31-49-2 / LMN	DRR
6869	RP 1045-10-1-4-5	RP 31-49-2 / LMN	DRR
6870	RP 1045-10-1-4-6	RP 31-49-2 / LMN	DRR
6871	RP 1045-417-7-3	RP 31-49-2 / LMN	DRR
6872	RP 1045-447-7-3	RP 31-49-2 / LMN	DRR
6873	RP 1045-447-7-4	RP 31-49-2 / LMN	DRR
6874	RP 1045-497-1-1	RP 31-49-2 / LMN	DRR
6875	RP 1045-497-1-2	RP 31-49-2 / LMN	DRR
6876	RP 1045-497-1-3	RP 31-49-2 / LMN	DRR
6877	RP 1045-75-3-1	RP 31-49-2 / LMN	DRR
6878	RP 1045-75-3-2	RP 31-49-2 / LMN	DRR
6879	RP 1045-75-3-3	RP 31-49-2 / LMN	DRR
6880	RP 1045-60-3-2	RP 31-49-2 / LMN	DRR
6881	RP 1045-380-2-4	RP 31-49-2 / LMN	DRR
6882	RP 1045-209-2-1	RP 31-49-2 / LMN	DRR
6883	RP 1045-714-1-4	RP 31-49-2 / LMN	DRR
6884	RP 1045-714-3-3	RP 31-49-2 / LMN	DRR
6885	RP 1045-7-4-4	RP 31-49-2 / LMN	DRR
6886	RP 1045-40-1-1	RP 31-49-2 / LMN	DRR
6887	RP 1045-40-3-1	RP 31-49-2 / LMN	DRR
6888	RP 1045-40-3-4	RP 31-49-2 / LMN	DRR
6889	RP 1045-1661-7-6	RP 31-49-2 / LMN	DRR

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IET No.	Designation	Cross combination	Location
6890	RP 1045-3774-8-8	RP 31-49-2 / LMN	DRR
6891	RP 1064-37-2-2-2 RP 31-49-2 XPatnai 23	RP 31-49-2/Patnai 23	DRR
6892	RP 1064-41-2-4-1	RP 31-49-2/Patnai 23	DRR
6893	RP 1064-84-6-2-1	RP 31-49-2/Patnai 23	DRR
6894	RP 1064-84-6-2-2	RP 31-49-2/Patnai 23	DRR
6895	RP 1064-84-6-2-3	RP 31-49-2/Patnai 23	DRR
6896	RP 1064-84-6-2-4	RP 31-49-2/Patnai 23	DRR
6897	RP 1064-116-7-2-1	RP 31-49-2/Patnai 23	DRR
6898	RP 1064-116-7-2-2	RP 31-49-2/Patnai 23	DRR
6899	RP 1064-116-7-2-5	RP 31-49-2/Patnai 23	DRR
6900	RP 1057-29-1-4	RP 5-32 / Pankaj	DRR
6901	RP 1057-35-1-1	RP 5-32 / Pankaj	DRR
6902	RP 1057-35-1-2	RP 5-32 / Pankaj	DRR
6903	RP 1057-35-1-4	RP 5-32 / Pankaj	DRR
6904	RP 1057-35-1-5	RP 5-32 / Pankaj	DRR
6905	RP 1057-11-1-1	RP 5-32 / Pankaj	DRR
6906	RP 1057-11-1-2	RP 5-32 / Pankaj	DRR
6907	RP 1057-11-1-4	RP 5-32 / Pankaj	DRR
6908	RP 1057-11-2-5	RP 5-32 / Pankaj	DRR
6909	RP 1057-16-2-2	RP 5-32 / Pankaj	DRR
6910	RP 1057-25-5-2	RP 5-32 / Pankaj	DRR
6911	RP 1057-15-5-3	RP 5-32 / Pankaj	DRR
6912	RP 1057-15-8-5	RP 5-32 / Pankaj	DRR
6913	RP 1057-15-9-1	RP 5-32 / Pankaj	DRR
6914	RP 1540-24	IR 26 / MR 1523	DRR
6915	RP 1540-25	IR 26 / MR 1523	DRR
6916	RP 1482-16	RP 348 / ARC 6079	DRR
6917	RP 1491-6	Pankaj / RP 270-63-3	DRR
6918	RP 4191-20	Pankaj / RP 270-63-3	DRR
6919	RP 1491-24	Pankaj / RP 270-63-3	DRR
6920	RP 1491-27	Pankaj / RP 270-63-3	DRR
6921	RP 1493-85	RP 348 / RP 1158	DRR
6922	RP 884-27-2-1-1	IR 20 / IET 2508	DRR
6923	RP 884-33-9-2-1	IR 20 / IET 2508	DRR
6924	RP 884-33-10-1-1	IR 20 / IET 2508	DRR

IET No.	Designation	Cross combination	Location
6925	RP 884-33-10-4-1	IR 20 / IET 2508	DRR
6926	RP 992-30-10-4-1	Palman 579 / IET 2508	DRR
6927	RP 992-30-10-6-1	Palman 579 / IET 2508	DRR
6928	RP 1124-10-3-1-1	IET 2508 / RP 79-23	DRR
6929	RP 1124-10-3-2-1	IET 2508 / RP 79-23	DRR
6930	RP 1124-15-1-1-1	IET 2508 / RP 79-23	DRR
6931	RP 1124-19-6-1-1	IET 2508 / RP 79-23	DRR
6932	RP 1140-28-3-2-1	RP 5-12 / BJ-1 // RP 1017	DRR
6933	RP 1140-28-3-3-5	RP 5-12 / BJ-1 // RP 1017	DRR
6934	RP 1140-28-3-3-6	RP 5-12 / BJ-1 // RP 1017	DRR
6935	RP 1015-12-10-3-1-1	Sona / Manoharsali	DRR
6936	RP 1132-11-4-5-1	IET 2508 / IET 3264	DRR
6937	RP 1380-24-2	RP 193-1 / CH 1039	DRR
6938	RP 1380-29-3	RP 193-1 / CH 1039	DRR
6939	RP 1380-32-1	RP 193-1 / CH 1039	DRR
6940	RP 1380-32-2	RP 193-1 / CH 1039	DRR
6941	RP 1380-35-1	RP 193-1 / CH 1039	DRR
6942	RP 1380-35-2	RP 193-1 / CH 1039	DRR
6943	RP 1380-35-3	RP 193-1 / CH 1039	DRR
6944	RP 1380-35-4	RP 193-1 / CH 1039	DRR
6945	RP 1380-35-5	RP 193-1 / CH 1039	DRR
6946	RP 1380-35-6	RP 193-1 / CH 1039	DRR
6947	RP 1380-54-3	RP 193-1 / CH 1039	DRR
6948	RP 1380-56-6	RP 193-1 / CH 1039	DRR
6949	RP 1442-139-4	IET 1444 / K46-15 B2	DRR
6950	RP 1442-139-6	IET 1444 / K46-15 B2	DRR
6951	RP 1442-139-7	IET 1444 / K46-15 B2	DRR
6952	RP 1442-139-8	IET 1444 / K46-15 B2	DRR
6953	RP 1442-139-9	IET 1444 / K46-15 B2	DRR
6954	RP 1465-14-1	RP 348 / IET 2815	DRR
6955	RP 1465-14-2	RP 348 / IET 2815	DRR
6956	RP 1465-16-3	RP 348 / IET 2815	DRR
6957	RP 1465-97-5	RP 348 / IET 2815	DRR
6958	UPR 83D-8-1	-	PNT
6959	UPR 251-101-1	Surya / Cauvery	PNT
6960	UPR 322-3-1	-	PNT



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IET No.	Designation	Cross combination	Location
6961	UPR 304-401-1	-	PNT
6962	UPR 245-96-1	-	PNT
6963	UPR 298-13-1	IR 24 /Tirpakia // PP72	PNT

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IET No.	Designation	Cross combination	Location
6964	RP 1045-89-2-4	RP 31-49-2 / LMN	DRR
6965	RP 1045-129-2-3	RP 31-49-2 / LMN	DRR
6966	CR - RP - -21 (CR 149-7178)	MNP 36 /CR 12// Pankaj	DRR
6967	CR 149-5006 (CR - RP -23)	MNP 36 / CR 12// Pankaj	DRR
6968	CR 149-7220 (CR - RP -24)	MNP 36 / CR 12// Pankaj	DRR
6969	CR 149-7180 (CR / RP -18)	MNP 36 / CR 12// Pankaj	DRR
6970	AD T 98	Teruveni / Amaravati CO 39	ADT
6971	AD T 103	Teruveni /Amaravati CO 39	ADT
6972	P 1275 (TNAU 1275)	Kannagi / CUL 2032	PND
6973	P 1276 (TNAU 1276)	Kannagi / IR 29	PND
6974	P 1277 (TNAU 1277)	Bhavani / Ponni	PND
6975	OR 105-28-14	Parijat / IET 3225	BBN
6976	OR 168-18-8	Parijat / IET 3225	BBN
6977	CR 141-7369 CR - RP -2	N22 /T(N)1 //T90 / IR 8	DRR
6978	CR 141-5036 CR - RP -5	N22 /T(N)1 //T90 / IR 8	DRR
6979	CR 141-7388 CR - RP -1	N22 /T(N)1 //T90 / IR 8	DRR
6980	CR 141-7080 CR - RP -4	N22 /T(N)1 //T90 / IR 8	DRR
6981	CR 141-5132 CR - RP -6	N22 /T(N)1 //T90 / IR 8	DRR
6982	AD 9105	ADT 31 /IET 1722	ADT
6983	AD 6120 (AD T 36)	Teruveni / IR 20	ADT
6984	AD 8991	ADT 31 / IET 1722	ADT
6985	AD 9246	ADT31 /AD198	ADT
6986	AD 12599	IR 30 / IR 28	ADT
6987	CR 98X7216 CR RP 34	Neera / T(N)1	DRR
6988	CR 157-22-1900	Vijaya / PTB 10	CRR
6989	TNAU 17069	CO29 / IR 22	CBT
6990	TR 17	IR 8 / TR5	TRB
6991	TR 19	IR 8 / TR5	TRB
6992	TR 23	IR 8 / TR5	TRB
6993	PNL 28-23	Blue Belle / Bhuvarata 4-10	PNV

IET No.	Designation	Cross combination	Location
6994	PNL -11-2	T(N)1 / Bhuvarata 4-10	PNV
6995	CS-4	-	CNG
6996	R3	-	CNG
6997	Nonasal	-	CNG
6998	CR 22-2685	Getu / Mutant	CRR
6999	CR 212-180	Pankaj / Kada	CRR
7000	CR 235-25	Getu / IR 8	CRR
7001	CR M10-4817- 65-196	Mahsuri Mutant	CRR
7002	CR M10-4818- 59-79	Mahsuri Mutant	CRR
7003	CR M10-4611- 31-42	Mahsuri Mutant	CRR
7004	CR 266-407-4	CR 94-1512-6 / Ratna	CRR
7005	CR 211-1016	Jagannath / CR 1014	CRR
7006	CR 221-1030	Warkoku / CR 1014	CRR
7007	CR 149-5010- 220	MNP36 / CR 12 // Pankaj	CRR
7008	WGL 26450	Surekha / Kakatiya	WGL
7009	WGL 26528	Surekha / Kakatiya	WGL
7010	WGL 26536	Surekha / Kakatiya	WGL
7011	WGL 26591	Surekha / Kakatiya	WGL
7012	WGL 26888	IR 22 / W 12708	WGL
7013	WGL 26892	IR 22 / W 12708	WGL
7014	WGL 26894	IR 22 / W 12708	WGL
7015	WGL 26965	Surekha / Kakatiya	WGL
7016	WGL 27015	Surekha / Kakatiya	WGL
7017	RP 1466-683-263	RB348-2 / IET 2815	WGL
7018	RP 1466-685-264	RB348-2 / IET 2815	DRR
7019	RP 1466-692-266	RB348-2 / IET 2815	DRR
7020	RP 1655-278-222	IET 6314 /Vikram	DRR
7021	OR 1102	-	BBN
7022	RP 1464-364-125	RPW 6-17 / IET 6314	DRR
7023	CR 157-392-284	Vijaya / PTB 10	CRR
7024	CR 211-1016	Jagannath Natural Cross	CRR
7025	CR 213-1001	CR 70 / Pankaj	CRR
7026	CR 265-401-7	Vijaya / CR 94-1512-6	CRR
7027	TR -B-63	Basmati Mutant	TRB
7028	BK -79	T(N)1 / NP 130 // Basmati 370	NWG
7029	ADT 32	IR 20 / Pusa 33	ADT
7030	ADT 14166	Pusa 140 / Pusa 33	ADT
7031	ADT 14185	Pusa 140 / Ratna	ADT
7032	CR R89-5-1-1 RP SC 14	Ratna / Domsaih	DRR

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IET No.	Designation	Cross combination	Location
7033	CR R89-5-4-1 RP SC 51	Ratna / Domsaih	DRR
7034	CR R89-5-4-2- RP SC 52	Ratna / Domsaih	DRR
7035	CRR 89-5-4-3- RP SC853	Ratna / Domsaih	DRR
7036	O 12990-2 - 6-5-1	IR 8 / Pankari 203	DRR
7037	O 12990-2 - 6-10-2	IR 8 / Pankari 203	NWG
7038	O 12990-2 - 3-9- 16-1	IR 8 / Pankari 203	NWG
7039	O 12990-2 - 7-7- 20-1-2	IR 8 / Pankari 203	NWG
7040	CR 149-7177 CR RP -19	CR 63-5218 / Pankaj	DRR
7041	MTU 7029	Vasista / Mahsuri	MTU
7042	AD T 7496	IR 8 /CO5 //IR 20	ADT
7043	CR 277-3	T141 / Mahsuri	CRR
7044	CR 149-7171- 271	MNP 36 / CR 12 / Panjak	CRR
7045	CR 157-22-190	-	CRR
7046	AD 9408	IR 8 / IR 20	ADT
7047	AD 10969	AD 11585 / IR 26	ADT
7048	CR 149-5072 CR RP - 8	MNP63 / CR 12 // Pankaj	DRR
7049	CR 149-7180 CR RP 18	MNP63 / CR 12 // Pankaj	DRR
7050	CR 149-7220 CR RP 24	MNP63 / CR 12 // Pankaj	CRR
7051	ES 2295	CR 1014 / IR 8	MND
7052	MR 262	T(N)1 / Wanner white An- napurna	MND
7053	TR I-4	TR27 / Sona	TRB
7054	TR I-15	TR27 / Sona	TRB
7055	TR I-45	TR27 / Sona	TRB
7056	TR I-47	TR27 / Sona	TRB
7057	TR IX-17	IR 8 / TRS	TRB
7058	TR IX-21	IR 8 / TRS	TRB
7059	MTU 7029	Vasista / Mahsuri	MTU
7060	MTU 6181	Prabhat / CR 1014	MTU
7061	MTU 1294	MTRU 6024 / CR S-7 MR1523	MTU
7062	RNR 87933	IR 34 / Tella Hamsa	RNR
7063	RNR 87893	IR 34 / Tella Hamsa	RNR
7064	RNR 87987	IR 34 /Tella Hamsa	RNR
7065	RNR 89128	Belle Patna / Rajendra	RNR
7066	RNR 82249	Belle Patna / Rajendra	RNR
7067	RNR -90187	Tella Hamsa / Rasi	RNR
7068	RNR -90254	Rajendra / Rasi	RNR

IET No.	Designation	Cross combination	Location
7069	RNR -90336	RP 79-23 / Rajendra	RNR
7070	RNR -64579	Sona / Basmati	RNR
7071	RNR -87877	IR 34 / Tella Hamsa	RNR
7072	WGL -26420	Surekha / Kakatiya WGL	WGL
7073	WGL -26421	Surekha / Kakatiya WGL	WGL
7074	WGL -26442	Surekha / Kakatiya WGL	WGL
7075	WGL -26445	Surekha / Kakatiya WGL	WGL
7076	WGL -26528	Surekha / Kakatiya WGL	WGL
7077	WGL -26536	Surekha / Kakatiya WGL	WGL
7078	WGL -26539	Surekha / Kakatiya WGL	WGL
7079	WGL -26546	Surekha / Kakatiya WGL	WGL
7080	WGL -20597	Surekha / Kakatiya WGL	WGL
7081	WGL -26950	Surekha / Kakatiya WGL	WGL
7082	WGL -26965	Surekha / Kakatiya WGL	WGL
7083	WGL -22015	Surekha / Kakatiya WGL	WGL
7084	WGL -26888	IR 22 / W 12708	WGL
7085	WGL -26889	IR 22 / W 12708	WGL
7086	WGL -26892	IR 22 / W 12708	WGL
7087	PAU -14-3-14-2	IR 8 / Basmati 370	KPT
7088	PAU 29-108- 4-2-4	Basmati 370 / Hamsa	KPT
7089	PAU 30-39-6- 1-2-1	Basmati 370 / Jaya	KPT
7090	CR 248-764	AC 540 / IR 20	CRR
7091	HAU -3-94-2	IR 8 / Jhona 351	KUL
7092	HAU -1-38-1-1	Jaya / Honal 349	KUL
7093	KD 6-18-7	Phouren / IR 661-140-3	MNP
7094	KD 6-2-1	Phouren / IR 661-140-3	MNP
7095	KAU 1661	Bharati / IR 2071-625-1	PTB
7096	KAU 1674	Triveni / IR 2061	PTB
7097	KAU 2110	CUL 6475 / IR 26	PTB
7098	KAU 1717	Jyothi / IR 2153	PTB
7099	KAU 1925	Jaya / IR 2058 // Mahsuri	PTB
7100	KAU 1945	Jaya / IR 2058 // Mahsuri	PTB
7101	KAU -1954	Jaya / IR 2071 // Mahsuri	PTB
7102	KAU -10661-1	Triveni / IR 2071	PTB
7103	KAU -1676	-	PTB
7104	KAU -1734-2	Triveni / IR 1539	PTB
7105	KAU -2066	Triveni / IR 1702	PTB
7106	KAU -2084	-	PTB
7107	RAU -19-313-3-2	-	PSA
7108	RAU -51-57-1-1	-	PSA

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IET No.	Designation	Cross combination	Location
7109	RAU -51-128-2-1	-	PSA
7110	RAU -400-105	T(N)1 / Brown Gora	PSA
7111	RAU -4000-109	T(N)1 / Brown Gora	PSA
7112	RAU -4000-121	T(N)1 / Brown Gora	PSA
7113	RAU -4009-3	Jaya / BR 35	PSA
7114	RAU -4009-15	Jaya / BR 35	PSA
7115	UPR -107-7-1-2	Jaya / IR 20	PNT
7116	UPR -218-1-3-3	IR 24 / Basmati 370	PNT
7117	UPR -230-187-1	Ratna / TKM 6	PNT
7118	UPR -254-139-2	Jaya / TKM 6	PNT
7119	UPR -318-8-1-1	BDT 918 / IR 22	PNT
7120	BK -603	IR 8 / T -3	KTA
7121	BK -619	IR 8 / T-3	KTA
7122	BK -623	IR 8 / T-3	KTA
7123	BK -656	IR 8 / T-3	KTA
7124	BK -636	NP 130 / T(N)1	KTA
7125	BK -621	NP130 / PI215936	KTA
7126	BK -631	NP130 / PI215936	KTA
7127	BK -235	NP130 / PI215936	KTA
7128	CR 112-452	AC 1809 / Patna	CRR
7129	CR 193-526	AC 2794 / IR 532	CRR
7130	CR 194-5	AC 2836 / Jagannath	CRR
7131	CR 203-586	CR 94MR 1550 / Mahsuri	CRR
7132	CR 204-597	CR 94MR 1550 / Jayanthi	CRR
7133	CR 212-4	Pankaj / Kada	CRR
7134	CR 219-61-233	Shirauri / Goenchiew	CRR
7135	CR 220-116	Jikoku /Nira // Ratna	CRR
7136	CR 221-134	Waikokur / CR 1014	CRR
7137	CR 222-181	MTU 15 / Waikoku	CRR
7138	CR 237-206	AC 540 / Ratna	CRR
7139	CR 242-10-1-7	Safri 17 / IR 20	CRR
7140	CR 247-792	AC 540 / IR 8	CRR
7141	CR 249-310	CR 126-12-1 / Ratna	CRR
7142	CR 256-12-431-174	Haldiamagura / Jagannath	CRR
7143	CR 259-326-155	Haldiamagura / Jagannath	CRR
7144	CR 260-501-294-51	CR 151-79 / CR 1014	CRR
7145	CR 263-889	T141 / Baok / T141	CRR
7146	CR 270-524	Pelita / CR 94 MR1550	CRR
7147	CR 271-221	IR I20 / Leaung 152	CRR
7148	CR 272-6014-276	CR 147-213 / CR 141-192	CRR

IET No.	Designation	Cross combination	Location
7149	CR 273-6121-277	CR 148-602 / CR 141-192	CRR
7150	CR 276-5	PTB 10 /N136-19 // Pankaj	CRR
7151	CR 278-5	PTB 10 / N136-19 // Mahsuri	CRR
7152	CR 279-6	PTB 10 /N136-10 // T141	CRR
7153	CR 280-5	T141 / T141 Mutant	CRR
7154	CR 282-5	PTB 10 /N136-19 // Tainan 3 Mutant	CRR
7155	CR 283-1	T(N)1 / LZM MUT /// PTB 10 / 136 // 119	CRR
7156	CR 285-60-44-274	Jayanthi / Gopalabhog	CRR
7157	CR 286-5147-273	Jayanthi / Kaminibhog	CRR
7158	CR 275-6072-275	CR 153-203 / CR 141-19-2	CRR
7159	R 106-2566	CR 44-35 / BJ-1	RPR
7160	R 1621-2866	Safri 17 / IR 20	RPR
7161	R 35-2874	IR 22 / W 1263	RPR
7162	R 35-2877	IR 22 / W 1263	RPR
7163	R 36-2486-4	Jaya / R11	RPR
7164	R 2389-26	R68-1 / CR 10-4050	RPR
7165	PLG1-2-6	Jaya / Palghar 60	PLG
7166	PLG26-5	Jaya / Mahsuri	PLG
7167	SYE 19-7-9	Ratna / Suhasini nagapura-27	SND
7168	SYE 70-28	Sona / SYE 44-3	SND
7169	SKL -6	Nagpur 22 / IR 8	SKL
7170	SKL 17-67-1	-	SKL
7171	R 114-2-1-1-1	-	RPR
7172	OR S26-2007	OBSN 677 / IR 2071	CHP
7173	OR S26-2015	RPW 6-13 / W 1263	CHP
7174	OR 147-1-137	RPW 6-13 / Shakti // Hema / CR 57	CHP
7175	OR 151-1-53	Hema / CR 57 // RPW 6-13	BBN
7176	OR 153-1-12	Hema / CR 57 // RPW 6-13 / W 1263	BBN
7177	OR 165-97-2	Parijat / IET 3225	BBN
7178	OR 171-8-1	Parijat / T 141	BBN
7179	OR 173-1-1	Suphala / Jagannath	BBN
7180	OR 196-2	Bala / Chok Jyebich Al	BBN
7181	TNAU -8994 - 4	Bala / CO 13	CBT
7182	TNAU -9039-14	CUL 340 / Kanaki	CBT
7183	TNAU -12940	Krishna / kanchi	CBT
7184	TNAU -13223-72	CO 9 / IR 22	CBT
7185	TNAU -15776-3	ASDS / IR 20	CBT

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IET No.	Designation	Cross combination	Location
7186	TNAU -18368-1	Kanaki / ASD7	CBT
7187	TNAU -18520	BJ-1 / DGWG	CBT
7188	TNAU -18580	IR 22 / CR 12-178	CBT
7189	TNAU -20069	Bala / CO 13	CBT
7190	TNAU -20892	GEB 24 / Jagannath	CBT
7191	RP 1057-184-5-3-2	RP 5-32 / Pankaj	DRR
7192	RP 1057-184-5-3-3	RP 5-32 / Pankaj	DRR
7193	RP 1057-184-5-3-4	RP 5-32 / Pankaj	DRR
7194	RP 1064-93-82-7	RP 31-49-2 / Patnai 23	DRR
7195	RP 1045-156-35-14	RP 31-49-2 / LMN	DRR
7196	RP 1045-168-4-2	RP 31-49-2 / LMN	DRR
7197	RP 1465-3-1-14	RP 348 / IET 2815	DRR
7198	RP 1465-44-5-139	RP 348 / IET 2815	DRR
7199	RP 1465-4-6-19	RP 348 / IET 2815	DRR
7200	K 3-63-55	K129-9 / IR 22	KJT
7201	K 2-31-38	K35-3 / RP 6-516	MNP
7202	ES 18	CR 39 / Pusa 2-21	MND
7203	KMP 40	Jaya / W 1263	MND
7204	KMP 38	Jaya / W 1263	MND
7205	KMP 42	Jaya / W 1263	MND
7206	MR 360	MS 1 / Sona	MND
7207	MR 301	Jaya / B.T	MND
7208	MR 365	IR 8 / C435 // OP	MND
7209	KMP 39	Jaya / W 1263	MND
7210	KMP 47	Sona / W 1263	MND
7211	MR 305	Jaya / B.T	MND
7212	MR 346	Karikagga / IR 8	MND
7213	MR 347	MS 1 / T(N)1	MND
7214	MR 351	MS 1 / Madhu	MND
7215	MR 355	Jaya / B.T	MND
7216	MR 362	Karikagga / IR 8	MND
7217	MR 367	Jaya / B.T	MND
7218	MR 409	Jaya / B.T	MND
7219	AD 98	Tiraveni / Amaravathi CO 3	ADT
7220	AD 103	-	ADT
7221	RSB 9	Jhona 349 / IR 262-4-4-8-11	BNS
7222	RSB 29	R14 / DGWG	BNS
7223	RSB 33	R14 / Tainan 3	BNS
7224	R 2389	R8 / CR 10-4050	RPR

IET No.	Designation	Cross combination	Location
7225	R 35-2750	IR 22 / W 1263	RPR
7226	CR 94-214-1	PTB 21 / PTB 18 // IR 8	CRR
7227	CR 182-2	Kataribhog / Vijaya	CRR
7228	RP 884-33-7-1	IR 20 / IET 2508	DRR
7229	RP 1140-27-3-1-1	RP 5-12 / BJ-1 // Sona / Mahsuri	DRR
7230	RP 1036-35-2-5-1-1	RP 79-23 / Tetep	DRR
7231	RP 1082-22-1-1-1	RPW 6-13 / IET 2508	DRR
7232	RP 666-257-11-3-1-1	Sona / RP 260-98-29	DRR
7233	RP 1082-24-1-4-1	RP 46-13 / IET 2508	DRR
7234	KMP 42	Jaya / W 1263	MND

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IET No.	Designation	Cross combination	Location
7235	RP 1482-416-138-1	RP 348 / ARC 6079	DRR
7236	RP 1890-418-241	RP 1090-18 // IR 8 / SIAM 29	DRR
7237	PLA 1100	(Palle ap) Mahsuri / Vijaya	PLA
7238	P 837	IR 8 / H 4	PND
7239	P 854	IR 8 / CO29	PND
7240	P 858	IR 22 / CO30	PND
7241	RAU 21-10-2-1	IR 8 / BR 14	PTN
7242	CR 149-7175-307	MNP 36 / CR 12	CRR
7243	CR M10-4817-65-196	Mahsuri Mutant	CRR
7244	BPT 3291	Sona / Mahsuri	BPT
7245	BPT 3402	Mahsuri / Jagannath	BPT
7246	AD 8183-1	C0 25 Mutant	ADT
7247	RP 1045-1599-70-1	RP 31-49-2 / LMN	DRR
7248	RP 1045+1604-72-1	RP 31-49-2 / LMN	DRR
7249	RP 1482-416-136-1	RP 348 / ARC 6079	DRR
7250	RP 1482-416-1371	RP 348 / ARC 6079	DRR
7251	RP 1486-849-17-1	Pankaj / RP 1017	DRR
7252	RP 1057-184-5-3-6	RP 5-32 / Pankaj	DRR
7253	RP 1057-381-103-1	RP 5-32 / Pankaj	DRR
7254	TNAU (AD)103	Duplicate 7220	ADT
7255	CR 289-1208	ARC 12422 / ARC 12751	CRR
7256	CR M22-13-4	JBS508 Mutant	CRR



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IET No.	Designation	Cross combination	Location
7257	HPU 734	IR 8 / Tadukan	MLN
7258	HPU 741	CR 126-42-5 / IR 2061-213	MLN
7259	OR 164-5	Suphala / Annapoorna	BBN
7260	RAU 3-4-1	IR 8 / N136	PTN
7261	RP 1897-3790-30-1	Rasi / Maltasanna	DRR
7262	RP 1388-494-145	RP 79-13 / Gidda byra	DRR
7263	RP 1674-4030-78-4	M63-83 / IRAT8	DRR
7264	RP 1899-1689-98	IET 5850 / IR 34-16	DRR
7265	RP 1899-1481-76-1	IET 5850 / IR 34-16	DRR
7266	RP 1112-193-3-4-1-41	RP 270-48-4 / Getu	DRR
7267	PR 103	IR 8 / IR 127-2-2	KPT
7268	HAU 3-9-1	IR 8 / Jhona 351	KUL
7269	HAU 3-142-2	IR 8 / Jhona 351	KUL
7270	HAU 14-39-2	IR 579 / Palman 246	KUL
7271	HAU 14-82-1	IR 579 / Palman 246	KUL
7272	AS 688	ADT31/ Ratna // ASD8 / IR 8	ADT
7273	-	-	-
7274	AS 6481	Triveni / T(N)1	ADT
7275	CR 167-9	Ratna / Early Prolific	CRR
7276	CR 263-889	360 / T141	CRR
7277	BD21	-	RPR
7278	Pusa 169-33-1-1	IR 28 / Pusa 140-56	IARI
7279	Pusa 205-15-1	IR 28 / Pusa 33-18	IARI
7280	CR 163-3-CR RP 50	Manya / Krishna	IRRI
7281	IR 50	IR 9224-117-2-3-3-2 / IR 2153-14-1-6-2 // IR 28 / IR 2070-625-1	IRRI
7282	IR 5853-118-5	Nam Sagni 19 / IR 2071-88 / IR 2061-214-3-6	IARI
7283	Patel 85	-	PNV
7284	OR 47-2 (Jajati)	Rajeswari / T 141	BBN
7285	OR 51-6	Jagannath / Kumar	BBN
7286	RAU 21-168-1-3	IR 8 / BR 14	PTN
7287	RAU 19-71-1	IR 8 / BR 34	PTN
7288	PR 106	-	KPT
7289	Sonalu	-	SHG
7290	CR 236-63	MNP 36 / Jagannath	CRR
7291	PY-1	Ponni / IR 8	PND
7292	P835	IR 8 / H4	PND
7293	AD 8306	Ponni Mutant	ADT
7294	AD 16773	Ratna / ADT33	ADT

IET No.	Designation	Cross combination	Location
7295	RP 1388-490-240	Rasi / PDB21	DRR
7296	IR 585-3-162-1-2-3	Tangkairotan / IR 19	IRRI
7297	CR 149-7274 (CR RP 27)	MNP36 / CR 12 // Pankaj	DRR
7298	RSB 40	RP 5-46 / Kamod	BNS
7299	RSB 59	RP 5-46 / Kamod	BNS
7300	CR 149-7249-CR RP 29	MNP36 / CR 12 // Pankaj	DRR
7301	RP 1125-1548-1-4-3	RPW 6-13 / PTB -2	DRR
7302	RP 1125-1526-2-1-1	RPW 6-13 / PTB -2	DRR
7303	RP 1125-1526-2-2-3	ROW 6-13 / PTB 2	DRR
7304	RP 1082-94-1-1-2	RPW 6-13 / IET 2508	DRR
7305	RP 1140-1553-742-1	IR 8 / BJ-1 // Sona / Mahsuri	DRR
7306	RP 1125-1526-3-2-4	RPW 6-13 / PTB 2	DRR
7307	Pusa 150-21-1-1	IR 22 / Pusa 140	IARI
7308	HAU 5-162-3	IR 579 / Basmati 370	KUL
7309	SSI -2-1909	-	KUL
7310	UPR M-500	Hansraj Mutant	KUL
7311	PAU 269-1-9-3	-	KPT
7312	PAU 269-1-9-2-1	-	KPT
7313	PAU 269-2-31-1-4	-	KPT
7314	Basmati Dwarf RP SS	Basumati Mutant	DRR
7315	CR 404-19	CR 94-151-2-6 / Pusa 2-21	CRR
7316	CR 404-24	CR 94-151-2-6 / Pusa 2-21	CRR
7317	CR 404*56	CR 94-151-2-6 / Pusa 2-21	CRR
7318	RP 825-71-4-11-A	Vijaya / PTB 21	DRR
7319	RP 1090-461-243	Sona / RPW 6-12	DRR
7320	RP 1465-703-269	RP 348 / IET 2815	DRR
7321	RP 1555-349-271	CR 57MR1523 / RP 9-4	DRR
7322	CR 94-CR RP 51-6288	PTB 21 / PTB 18 // IR 8	DRR
7323	RP 1466-602-252	RP 348-2 / IET 2815	DRR
7324	WGL 28711	Surekha / Kakatiya	WGL
7325	WGL 28712	Surekha / Kakatiya	WGL
7326	WGL 26145	Surekha / Kakatiya	WGL
7327	CR 401-6	Vijaya / CR 94-1512-6	WGL
7328	CR 401-7	Vijaya / CR 94-1512-6	WGL
7329	RP 1090-483-139	Sona / RPW 6-12	WGL
7330	IR 13429-196-1	IR 4432-53-33 / PTB 33 / IR 36	WGL

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IET No.	Designation	Cross combination	Location
7331	IR 17657-84-3-2-2	BGD 7-6-2PE-2/ IR 3351-38-3-1	IRRI
7332	IR 19661-131-1-2	IR 17496/ IR 3403-267-1	IRRI
7333	RP 1756-121	PTB 33 / T(N)1	CRR
7334	C 5	CSSRI / IR 24	DRR
7335	TR 20	-	TRB
7336	PNL 50	Getu / Bhurassta 4-10	PNV
7337	PNL5-30	IR 8 / Bhurassta 4-10	PNV
7338	KAU 41-5-4	T(N)1 / CO 25	PTB
7339	KAU 1065	T(N)1 / CO 25	PTB
7340	HPU 5060-PEP 10-28	Reimei / Sona	MLN
7341	KAU -23178	IR 8 / CO 25	PTB
7342	KAU -23332-2	MN54-52 Mutant Irradiated	PTB
7343	KAU -23372	MN54-52 Mutant Irradiated	PTB
7344	KAU -25100	Oorpandy Mutant	PTB
7345	M15-36-2	IR 11-1-66 / Kochuvitha	MCP
7346	M22-33-1	IR 8 / Karivennel	MCP
7347	M1539-2	Triveni / 1539	MCP
7348	CO 32-20-66	-	CBT
7349	CO 33-83	-	CBT
7350	TNAU 3896	-	CBT
7351	TNAU 4036	-	CBT
7352	TNAU 8925 - 11	-	CBT
7353	TNAU 13932 - 2	-	CBT
7354	TNAU 139336	-	CBT
7355	TNAU 11609	-	CBT
7356	TNAU 17609 - 5-2	-	CBT
7357	TNAU 15875 - 1	-	CBT
7358	MTU -4392	MTU 4407 / Sigadis	MTU
7359	MTU -6182	Prabhat / CR 1014	MTU
7360	MTU -1066	Surekha / MTU 4407	MTU
7361	MTU -7633	Vasista / Mahsuri	MTU
7362	MTU -9015	Vijaya / RP 6-590-14-1-2	MTU
7363	MTU -3989	MTU 4407 / LMN	MTU
7364	RNR -01446	Tella hamsa / Rasi	RNR
7365	RNR -01576	Tella hamsa / ARC 14302	RNR
7366	RNR -01429	Tella hamsa / Rasi	RNR
7367	RNR -27033	T 712 / T(N)1 / HR 35	RNR
7368	RNR -36718	GEB 24 / Sigadis // IR 8 / ARI 8102	RNR
7369	RNR -57963	ARC 6091 / IR 8	RNR

IET No.	Designation	Cross combination	Location
7370	RNR -57979	Jaya / HR 35	RNR
7371	RNR 74802	Sona / Manoharsali	RNR
7372	RNR 74822	Sona / Manoharsali	RNR
7373	HPU 5015-PEPI-213	RT42 / YRL 1	MLN
7374	HPU 5039-PEP13-2B	Russian 8 / HP30	MLN
7375	Mandya Vani	-	MND
7376	KMP 33	-	MND
7377	ES18	-	MND
7378	KMP 39	-	MND
7379	KMP 42	-	MND
7380	RGL 1746	BAM 3 / T(N) 1	RGL
7381	RGL 1750	BAM 3 / T(N) 1	RGL
7382	RGL 1212	BAM 3 / T(N) 1	RGL
7383	RGL 1231	BAM 3 / T(N) 1	RGL
7384	AD 10815	-	ADT
7385	AD 10829	-	ADT
7386	AD 8183-1	-	ADT
7387	AD 10835	-	ADT
7388	AD 10978	-	ADT
7389	PLG104-15-1	Mahsuri / Sona	PLG
7390	PLG1-2-2	Jaya / PLG60	PLG
7391	KJT 20-44-22-17	K129-4-1 / Pusa 33	KJT
7392	KJT 24-10-25-35	K35-3 / Pusa33	KJT
7393	KJT 24-10-25-38	K35-3 / Pusa33	KJT
7394	TR II-11	-	TRB
7395	TR II-76	-	TRB
7396	TR II-77	-	TRB
7397	TR II-88	-	TRB
7398	TR III-36	-	TRB
7399	SKL 11-33-65-3	1715 / W L112	SKL
7400	SKL 24-152	Sakoli 6 / Rasi	SKL
7401	SYE 63-36	Sakoli6 / PT21	SND
7402	SYE 6-107-7	Sona / SYE 44-3	SND
7403	ACK 1	Champakali / IR 8	KLP
7404	ACK 6	D-6-2-2 / IR 8	KLP
7405	BK 633	-	KTA
7406	BK 651	-	KTA
7407	BK 616	-	KTA
7408	BK 625	-	KTA
7409	BK 633	-	KTA



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IET No.	Designation	Cross combination	Location
7410	BK 654	-	KTA
7411	BK 657	-	KTA
7412	BK 658	-	KTA
7413	BK 664	-	KTA
7414	BK 665	-	KTA
7415	R 244-3018	OBS677 / IR 2070-SB	RPR
7416	R 245-3041	OBS677 / IR 2078-436-3-5	RPR
7417	R 243-3041	IR 2071-625-1-252 / 205-3-521-3-2	RPR
7418	R 171-3119	RP 5-3 / Safri 17	RPR
7419	R 161-3179	Kalimonch 64 / RP 5-3	RPR
7420	R 162-2896	Safri 17 / IR 20	RPR
7421	R 216-3180	Ratna / R611	RPR
7422	R 233-3005	R2276 / RP 9-4	RPR
7423	R 233-3006	R2276 / RP 9-4	RPR
7424	R 227-3002	R2276 / CUL 785	RPR
7425	KD 5-13-4	Phouren / IR 22	MNP
7426	KD 2-6-3	Meiranphov / Lawagin	MNP
7427	KD 3-7-7	Meiran / IR 878	MNP
7428	OR 148-1-44	Rajeswari / RPW 6-13	BBN
7429	OR 143-34	Pankaj / W 1263	BBN
7430	OR 131-13-13	Kumar / CR 57-49	BBN
7431	OR 140-1-6	CR 94-1550 / RPW 6-13	BBN
7432	OR 117-215	T141 / Jagannath	BBN
7433	OR 131-5-8	Kumar / CR 57-49	BBN
7434	OR 143-7	Pankaj / W 1263	BBN
7435	OR 142-99	Pankaj / Sigadis	BBN
7436	OR 176-1-2	Nagakayak / Hema / W 1263	BBN
7437	OR 133-2-16	Hema / Shakti	BBN
7438	PR 107	-	KPT
7439	PAU 13-8-3-1-1	-	KPT
7440	PAU 14-1-2-B-22-2-1	-	KPT
7441	PAU 269-1-9-1-2	-	KPT
7442	PAU 14-10-1-3	-	KPT
7443	RAU -42-54-1-2	Jaya / Mahsuri	PTN
7444	RAU -6-162-2-1-3	BR 34 / Jaya	PTN
7445	RAU -2-48-2-6	T(N)1 / SLO 16	PTN
7446	RAU -21-168-1-3	OR8 / BR 34	PTN
7447	TNAU 158-68-1	-	CBT
7448	CR 277-7-4	T141 / Mahsuri	CRR
7449	CR 75-93 MUT	35 KR Mutant 11-4	CRR

IET No.	Designation	Cross combination	Location
7450	HAU -1-6-1	Jaya / Jhona 349	KUL
7451	HAU -1-83-3-1	Jaya / Jhona 349	KUL
7452	HAU -3-14-1-7	IR 8 / Jhona 351	KUL
7453	HAU -21-63-3	IR 8 / Jhona 349	KUL
7454	HAU -6-133-3-4	Jaya / Palman 246	KUL
7455	HAU -6-163-2	Jaya / Palman 246	KUL
7456	HAU -7-2-2	Jhona 349 / Cauvery	KUL
7457	HAU -7-25-3	Jhona 349 / Cauvery	KUL
7458	HAU -8-82-1	IR 8 / Palman 246	KUL
7459	HAU -19-82-3	Pusa 2-21 / Jhona 349	KUL
7460	CR 189-132	CR 129-118 / RPW 6-13	CRR
7461	CR 191-6	RPW 6-13 / Sona // W 12708	CRR
7462	CR 199-3	RPW 6-13 / Supriya	CRR
7463	CR 204-35-52	CR 94 MR1550 / Jayanthi	CRR
7464	CR 262-16-1	Pankaj / Vijaya	CRR
7465	CR 262-17-12	Pankaj / Vijaya	CRR
7466	CR 263-485	360 / T141	CRR
7467	CR 263-495	360 / T141	CRR
7468	CR 271-68-124	IR 20 / Leaung 152	CRR
7469	CR 271-213-137	IR 20 / Leaung 152	CRR
7470	CR 271-224-140	IR 20 / Leaung 152	CRR
7471	CR 276-6-1	PTB 10 / N 136-19 // Pankaj	CRR
7472	CR 276-7-1	PTB 10 / N 136-19 // Pankaj	CRR
7473	CR 277-6-2	T141 / Mahsuri	CRR
7474	HPU 45039-PEP13-5B	Russian 8 / HP30	MLN
7475	HPU 5044 PEP2-1B	Caloro / 420229	MLN
7476	CR 279-6	PTB 10 / N136 // T141	CRR
7477	CR 280-2	T141 / T141 Mutant	CRR
7478	CR 280-4	T141 / T141 Mutant	CRR
7479	CR 290-261-3	(CH 45 / Ratna) Irradiated	CRR
7480	CR 295-11-1	UPRB30 / UPR69-5-1	CRR
7481	CR 296-2	Vijaya // PTB 10 / W 136-19	CRR
7482	CR 297-1-2	PTB 10 / N136-19 // CR 10-5017	CRR
7483	CR 297-8-1	PTB 10 / N136-19 // CR 10-5017	CRR
7484	CR 297-8-2	PTB 10 / N136-19 // CR 10-5017	CRR
7485	CR 298-5	Tainan 510 / T(N)1	CRR
7486	CN M8-3	-	CHN
7487	CN M8-7	-	CHN
7488	CN M2-1	-	CHN

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IET No.	Designation	Cross combination	Location
7489	CN M8-1	-	CHN
7490	CN M8-2	-	CHN
7491	CN M8-4	-	CHN
7492	CN M539	-	CHN
7493	CN M540	-	CHN
7494	CN M603	-	CHN
7495	CN M643	-	CHN
7496	CR 277-4-1	T141 / Mahsuri	CRR
7497	CR 294-28-1	IR 20 / Zenith / Msung sung	CRR
7498	CR 299-3-1	IR 127 / Tadukan // Jaya / Tetep	CRR
7499	MR 3043	-	MND
7500	HPU 804	CH 1039 / KNLVB 361-8-6-10	MLN
7501	HPU 805	-	MLN
7502	HPU 2205	AS11 / IR 1820-17-1	MLN
7503	HPU 2206	AS11 / IR 1820-17-1	MLN
7504	HPU 5039-PEP13-7B	Russian 8 / HP30	MLN
7505	HPU 5044-PEP-22B	Calero / 420229	MLN
7506	HPU 5048-PEP-24-2B	JE 98 / Kulu	MLN
7507	HPU 5060-PEP19-1B	Reimei / Sona	MLN
7508	TNAU (AD) 98	-	ADT
7509	ARI 02393	Mahsuri /T(N)1 // ARC 14636B	RNR
7510	PAU 269-2-31-4	-	KPT
7511	RP 1848-213-5-1	Rasi / Barlot	DRR
7512	HPU 5010-PEP 21-2-1b	CH 988 / IR 1550-16-2	MLN
7513	HPU 5048 PEP9-1b	JC 98 / Kulu	MLN
7514	HPU 2171	IR 747 B2-6 / Minanaw wam	MLN
7515	HPU 2201	IR 1846-200-1 / IR 1820-210-2 // CH 1039	MLN
7516	HPU 2203	AS11 / IR 1820-17-1	MLN
7517	HPU 8072	Norin-18 Mutant -17 10 KR-R	MLN
7518	RP 1854-525-3-1	Mahsuri / Beijing	DRR
7519	RP 1854-525-4-2	Mahsuri / Beijing	DRR
7520	RP 1854-566-1-1	Mahsuri / Beijing	DRR
7521	RP 1465-655-139	RP 348 / IET 2815	DRR
7522	RP 1465-443-14	RP 348 / IET 2815	DRR
7523	RP 1465-59-1-5-3-1	RP 348 / IET 2815	DRR
7524	RP 1465-67-3-15-1	RP 348 / IET 2815	DRR

IET No.	Designation	Cross combination	Location
7525	RP 1465-67-3-15-8	RP 348 / IET 2815	DRR
7526	RP 1465-67-4-15-6	RP 348 / IET 2815	DRR
7527	RP 1465-67-5-16-7	RP 348 / IET 2815	DRR
7528	RP 1465-67-7-17-5	RP 348 / IET 2815	DRR
7529	RP 1465-67-7-17-6	RP 348 / IET 2815	DRR
7530	RP 1465-67-7-17-7	RP 348 / IET 2815	DRR
7531	RP 1465-68-1-17-8	RP 348 / IET 2815	DRR
7532	RP 1465-68-1-18-1	RP 348 / IET 2815	DRR
7533	RP 1465-68-2-18-4	RP 348 / IET 2815	DRR
7534	RP 1465-72-2-24-3	RP 348 / IET 2815	DRR
7535	RP 1831-41-2-2	Surekha / CR 141-7369	DRR
7536	RP 1831-87-4-3	Surekha / CR 141-7369	DRR
7537	RP 1831-36-1-3	Surekha / CR 141-7369	DRR
7538	RP 1831-36-1-4	Surekha / CR 141-7369	DRR
7539	RP 1831-162-5-4	Surekha / CR 141-7369	DRR
7540	RP 1831-87-4-4	Surekha / CR 141-7369	DRR
7541	RP 1831-91-2-3	Surekha / CR 141-7369	DRR
7542	RP 1831-87-4-1	Surekha / CR 141-7369	DRR
7543	RTN I500-5-1	IR 8 / RTN I24	RTN
7544	RTN I114-2-1-1-1	RTN I68-1 / V 487	RTN
7545	RP 1442-2-1-2-3	Rasi / K-46-15B2	DRR
7546	RP 1442-2-2-3-1	Rasi / K-46-15B2	DRR
7547	RP 1442-2-2-3-5	Rasi / K-46-15B2	DRR
7548	RP 1442-2-10-1-1	Rasi / K-46-15B2	DRR
7549	RP 1442-2-12-1-1	Rasi / K-46-15B2	DRR
7550	RP 1564-24-1-1-3	RP 502-3 / Ambemohar	DRR
7551	RP 1125-36-3-1-2	RPW 6-13 / PTB 2	DRR
7552	RP 1564-4-2-2-2	RP 502-3 / Ambemohar 159	DRR
7553	RP 1575-22-3-2-1	Rasi / ADT 21	DRR
7554	RP 1125-45-1-1-1	RPW 6-13 / PTB 2	DRR
7555	RP 1125-63-5-2-1	RPW 6-13 / PTB 2	DRR
7556	RP 1880-64-2-1-1	IR 4432-28-5 / IET 5118	DRR
7557	RP 1883-6-7-3-1	IET 5122 / 2168-13-1	DRR
7558	RP 1883-19-1-2-1	IET 5122 / 2168-13-1	DRR

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IET No.	Designation	Cross combination	Location
7559	RP 1883-21-2-3-1	IET 5122 / 2168-13-1	DRR
7560	RP 1125-1552-9-3-4-1	RPW 6-13 / PTB 2	DRR
7561	RP 1125-1524-1-3-1	RPW 6-13 / PTB 2	DRR
7562	RP 1570-6-5-1-1	Rasi / ADT 21	DRR
7563	RP 1570-6-5-4-1	-	DRR

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IET No.	Designation	Cross combination	Location
7564	RP 1667-301-1196-1562	IR AT 8 / N22	DRR
7565	RP 1667-1094-2579-1591-1	IR AT 8 / N22	DRR
7566	RP 1670-1418-2205-1585	M63-83 / Cauvery	DRR
7567	RP 1681-4225-1706-1643	M63-83 / Sonia	DRR
7568	RP 1015-27-70-1	Sona / Manoharsali	DRR
7569	RP 1015-45-114-1	Sona / Manoharsali	DRR
7570	RP 1015-39-88-1	Sona / Manoharsali	DRR
7571	RP 1015-2-7-1	Sona / Manoharsali	DRR
7572	RP 1015-27-71-1	Sona / Manoharsali	DRR
7573	RP 1015-45-121-1	Sona / Manoharsali	DRR
7574	RP 1015-45-117-1	Sona / Manoharsali	DRR
7575	RP 1015-38-85-1	Sona / Manoharsali	DRR
7576	RP 1442-2-1-2-3-1	Rasi / K-46-15B2	DRR
7577	RP 1442-2-1-3-4-1	Rasi / K-46-15B2	DRR
7578	RP 1442-2-3-2-1	Rasi / K-46-15B2	DRR
7579	RP 1442-2-2-3-5-1	Rasi / K-46-15B2	DRR
7580	RP 1442-4-6-1-1-1	Rasi / K-46-15B2	DRR
7581	RP 1931-211-5-2	Ratna / K39	DRR
7582	RP 1442-4-1-2-1	Rasi / K-46-15B2	DRR
7583	RP 1442-4-1-2-2	Rasi / K-46-15B2	DRR
7584	RP 1442-4-3-1-2	Rasi / K-46-15B2	DRR
7585	RP 1699-133-157-1	Krasnodorski 424 / Rasi	DRR
7586	RP 1699-1B3-221-1	Krasnodorski 424 / Rasi	DRR
7587	RP 1112-410-1	RP 270-48-4 /Getu	DRR
7588	RP 1112-411-1	RP 270-48-4 /Getu	DRR
7589	RP 1112-412-1	RP 270-48-4 / Getu	DRR
7590	RP 1057-391-1	RP 5-32/ Pankaj	DRR

IET No.	Designation	Cross combination	Location
7591	RP 1057-393-1	RP 5-32 / Pankaj	DRR
7592	RP 1057-394-1	RP 5-32 / Pankaj	DRR
7593	RP 1057-396-1	RP 5-32 / Pankaj	DRR
7594	RP 1057-398-1	RP 5-32 / Pankaj	DRR
7595	RP 1057-399-1	RP 5-32 / Pankaj	DRR
7596	RP 1057-401-1	RP 5-32 / Pankaj	DRR
7597	RP 1486-830-1	Pankaj / RP 1017	DRR
7598	RP 1486-833-1	Pankaj / RP 1017	DRR
7599	RP 1486-838-1	Pankaj / RP 1017	DRR
7600	FH 562	T 100 / IR 8	FZB
7601	FH 566	-	FZB
7602	FH 571	T21 / Jaya	FZB
7603	FH 572	-	FZB
7604	FH 573	-	FZB
7605	RTN I90-4-4-1	SML-81 R 125 / RTN I68-1	RTN
7606	RP 1045-4324-1	RP 31-49-2 / LMN	DRR
7607	RP 932-24-5-1-1-1	Vijaya / Palman	DRR
7608	RP 1564-754-2-1	RP 502-3 / RP 193-1	DRR
7609	RP 1880-172-1-1	IR 4432-28-5/ IET 5118	DRR
7610	RP 1125-901-2-1-1	RW 6-13 / PTB 2	DRR
7611	RP 1125-902-1-1	RW 6-13 / PTB 2	DRR
7612	RP 1125-90-1-1	RW 6-13 / PTB 2	DRR
7613	RP 1670-1418-2205-1582	M63-83 / Cauvery	DRR
7614	RP 1451-1712-4319	Rasi / Rikuto	DRR
7615	RP 1670-2204-1586	M63-83 / Cauvery	DRR
7616	RP 1664-4461-693-1333	RP 79-5 / IRAT 8	DRR
7617	RP 1888-4259-1529-126	RP 79-5 / Tell Vadlu	DRR
7618	RP 1670-4221-1585-2205-K118-3	M63-83 / Cauvery	DRR
7619	RP 1667-4506-631-1061-769-12	IR AT8 / N22	DRR
7620	RP 1670-4219-1583-2203-1418-1	M63-83 / Cauvery	DRR
7621	AR11-123-4-6	-	TRS
7622	AD 98	Triveni / Amaravathi	ADT
7623	JR 10 R	-	JBP
7624	JR 106-105-3-1	-	JBP
7625	Rewa-353	PAU125-1 / Laloo 14	REW

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IET No.	Designation	Cross combination	Location
7626	NDU 80	N22 / IR 34	FZB
7627	NDU 81	-	FZB
7628	NDU 82	N22 / IR 28	FZB
7629	NDU 83	N22 / IR 28	FZB
7630	NDU 127	IR 8 / Belle Patna	FZB
7631	FH 448	N22 / Saket 4	FZB
7632	RP 1670-4221-1584	M63-83 / Cauvery	DRR
7633	RP 1451-1196-1562-4218	Rasi / Rikuto	DRR
7634	RP 1899-1467-4468	IET 5850 / OR34-16	DRR
7635	RP 1667-4219-1	IR AT 8 / N22	DRR
7636	SKL 17-4	Sakoli-6 / Rasi	SKL
7637	SKL 9-26-83-253-2	Sakoli1 715 / W L112	SKL
7638	KJT 430-13-21-75	SML81B-281 / Karjat7-3-7-3	SKL
7639	KJT 232-43-39-20-14	Karjat35-3 / RP 6-516	KJT
7640	KJT 15-9-46-75	CB1048 / K129-41	KJT
7641	KJT 17-37-2-18-68	K129-41 / RP 633	KJT
7642	KJT 10-15-45-74	K184 / P33 // IR 1561-229-3	KJT
7643	KJT 272-58-17	K129-41-7 // SML81-B-25 / 45-1180	KJT
7644	TNAU -8999 - 4	Bala / CO13	CBT
7645	TNAU -18620	IR 20 / BC11-6-3	CBT
7646	TNAU -18580	IR 20 / CR 12-17	CBT
7647	TNAU -20992	Bhavani / BC11-6-3	CBT
7648	TNAU -12292 - 2	IR 20 / CO29	CBT
7649	TNAU -4196	Ponni / Vijaya	CBT
7650	TNAU -7124	ASD5 / IR 22	CBT
7651	TNAU -7196	ASD5 / T(N)1	CBT
7652	TNAU -960	IR 8 / H4	CBT
7653	TNAU -7000	BAM3 / T(N)1	CBT
7654	TNAU -20060 - 2	ASD8 / 55337	CBT
7655	TNAU -DPI -831	Bhavani / Pusa33	CBT
7656	AD 14426	ADT30 / CO39	ADT
7657	AS 13092	kanchi / CR 141 / 192	ADT
7658	AS 14451	ASD30 / ADT16	ADT
7659	PM 1121	ASD8 / IR 8	ADT
7660	AD 3488	AD10783 / PTB 15	ADT
7661	AS 781 - 1	Lalnakanda / IR 30	ADT
7662	AS 8106	Ponni / IR 30	ADT

IET No.	Designation	Cross combination	Location
7663	TM 3653	Pelita / Bhavani	ADT
7664	TM 4137	MR34 / IR 32 // Pusa 33 / TKM 6	ADT
7665	AD 15421	AD11585 / CO 40	ADT
7666	RNR 07182	Tella Hamsa / ARC 14342	RNR
7667	RNR 03070	Rajendra / ARC 6650	RNR
7668	RNR 14880	IR 2061-214-3-3-28 / RNR 32341	RNR
7669	RNR 12102	Tella Hamsa / RNR 14342	RNR
7670	RNR 12090	Tella Hamsa / RNR 14342	RNR
7671	RNR 98640	IR 34 / Tella Hamsa	RNR
7672	RNR 4673	RPW 6-12 / IR 34	RNR
7673	RNR 99377	Rajendra / IR 30	RNR
7674	RNR 88878	Rajendra / IR 30	RNR
7675	RNR 64118	T(N)1 / BJ-1	RNR
7676	RNR 64134	T(N)1 / BJ-1	RNR
7677	RNR 74229	T(N)1 / BJ-1	RNR
7678	RNR 98413	RP 4-14 / RNR 36718	RNR
7679	RNR 76039	IR 34 / Tella Hamsa	RNR
7680	MTU -163	IR 36 / IET 1444	MTU
7681	MTU -5141	MTU 4407 / LMN	MTU
7682	MTU -5249	MTU 4569 / ARC 6650	MTU
7683	MTU -6644	MTU 6024 / MTU 4620	MTU
7684	MTU -6774	MTU 6024 / MTU 4620	MTU
7685	MTU -6783	MTU 6024 / MTU 4620	MTU
7686	MTU -6870	MTU 6024 / IR 8029	MTU
7687	RGL 2624	IR 28 / Tella Hamsa	RGL
7688	CN M-8-2	Azucina Mutant	CHN
7689	CN M-8-6	Azucina Mutant	CHN
7690	CN M-8-7	Azucina Mutant	CHN
7691	CN M-8-8	Azucina Mutant	CHN
7692	CN M-2-7	Azucina Mutant	CHN
7693	CN M-1-9-2-7	Ratna Mutant	CHN
7694	CN M-1-1-3-7	Ratna Mutant	CHN
7695	CN M-1-5-1-7	Ratna Mutant	CHN
7696	CN M-1-2-1-9-	Ratna Mutant	CHN
7697	CN M-2-1-1-9	Ratna Mutant	CHN
7698	CN M-2-9-3-3	IR 20 Mutant	CHN
7699	CN M-2-9-4-11	IR 20 Mutant	CHN
7700	CN M-2-9-4-12	IR 20 Mutant	CHN
7701	CN M-2-9-1-8	IR 20 Mutant	CHN



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IET No.	Designation	Cross combination	Location
7702	CN M-2-9-1-4	IR 20 Mutant	CHN
7703	CN BP70-304-2	IR 22(M) / CB-1	CHN
7704	CN 547-7-30	Pankaj / OC 1393	CHN
7705	CN 547-7-57	Pankaj / OC 1393	CHN
7706	CN 547-7-27-63	Pankaj / OC 1393	CHN
7707	CN BP 160 AF 220226	IR 8 / BJ-1 // IR 8 / Latisail	CHN
7708	RP 1551-2-7-1	IET 2815 / MR1523	DRR
7709	TTB 2-6-1-1	-	TTB
7710	FH 575-B	China 4 / IET 1133	FZB
7711	FH 586	Sabat 4 / Sona	FZB
7712	FH 594	China 4 / Jaya	FZB
7713	CR 75-93-MUT11-4	-	TPR
7714	RSB 35	-	KTA
7715	RSB 74	-	KTA
7716	BK 654	-	KTA
7717	BK 657	-	KTA
7718	RNR 58593	CR 126-42-1 / Rajendra	RNR
7719	RNR 1429	Tella Hamsa / Rasi	RNR
7720	RNR 1446	Tella Hamsa / Rasi	RNR
7721	WGL 22245	IR 579 / W 12708	WGL
7722	Pusa 269-4	NP49 / IR 8	IARI
7723	RP 1140-28-3-3-6	RP 271 / RP 1017	DRR
7724	RP 1140-1553-7-4-2-1	RP 271 / RP 1017	DRR
7725	RP 1570-22-2-2-1	Rasi / ADT 21	DRR
7726	AS11820	ADT 30 / IET 1722	ADT
7727	AS19789	ADT31 / CO30	ADT
7728	AD 15426	IR 30 / IR 28	ADT
7729	AD 14018	ADT 31 / IET 3125	ADT
7730	AD 13887	ADT 31 / IR 36	ADT
7731	AD 14455	BPADT 30 / ADT 16	ADT
7732	RP 1770-3-1	IMP. Sona / TKM 8	DRR
7733	RP 1770-17-1	IMP. Sona / TKM 8	DRR
7734	JBS508 MUT. 47	-	TPR
7735	CR 75-83 MU-T1A	-	TPR
7736	CR 83 MUT.10-2	-	TPR
7737	IR 20 MUT 1-2-1	-	TPR
7738	KMP 104	-	MNP
7739	KMP 242	-	MNP

IET No.	Designation	Cross combination	Location
7740	RAU 5-1-2-3	IR 8 / N22	PTN
7741	RAU 9-31-1-2	IR 8 / Gaddar	PTN
7742	RAU 14-28-1-1	IR 8 / CH 45	PTN
7743	RAU 19-39-4-1	IR 8 / BR 34	PTN
7744	RAU 21-16-1-1	IR 8 / BR 14	PTN
7745	KMP 8	-	MND
7746	KMP 41	-	MND
7747	KMP 106	-	MND
7748	KMP 198	-	MND
7749	NDU 80	-	FZB
7750	FH 538	-	FZB
7751	NDU 82	-	FZB
7752	NDU 84	N22 / IR 28	FZB
7753	NDU 88	-	FZB
7754	NDU 127	-	FZB
7755	FH 171	-	FZB
7756	FH 444	-	FZB
7757	FH 575	-	FZB
7758	FH 580	-	FZB
7759	FH 584	-	FZB
7760	FH 590	-	FZB
7761	FH 591	-	FZB
7762	FH 612	-	FZB
7763	FH 631	-	FZB
7764	FH 665	-	FZB
7765	HAU 2-14-4-1	Jaya / Jhona 351	KUL
7766	HAU 3-2-2-2	IR 8 / Jhona 351	KUL
7767	HAU 3-157-2-3	IR 8 / Jhona 351	KUL
7768	HAU 14-44-3	IR 579 / PAL 246	KUL
7769	RSB -40	-	KTA
7770	RSB 81	-	KTA
7771	RSB -87	-	KTA
7772	JR 16-15-1-10-1	-	JBP
7773	JR 16-49-1-5-1	-	JBP
7774	JR 16-107-3-1-1	-	JBP
7775	JR 20-1	-	JBP
7776	JR 49	-	JBP
7777	SYE 6-107-7	Sona / SYE44-3	SND
7778	SYE 148-9-5	Sona / SYE44-3	SND
7779	PND 1-8-65-1-1	-	PDG

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IET No.	Designation	Cross combination	Location
7780	PND 2-1-1-2-1-1-3-1-1-1	-	PDG
7781	Palghar 8-1	-	PLG
7782	Palghar 31-2-9-3	-	PLG
7783	RTN I144-1-2	IR 8 / Sona	RTN
7784	RTN I909-1	IR 8 / Sona	RTN
7785	TR II-96	TR 14 / Sona	TRB
7786	TR III-38	TR 15 / Sona	TRB
7787	TR -III-54	TR 15 / Sona	TRB
7788	TR IV-65	TR 16 / Sona	TRB
7789	MGL11	IET 2886 / Annapurna	MGL
7790	MGL12	IET 2886 / Annapurna	MGL
7791	MGL13	IET 2886 / Annapurna	MGL
7792	MGL14	IET 2886 / Annapurna	MGL
7793	MGL15	IET 2886 / Annapurna	MGL
7794	RP 1883-875-1	IET 5122 / IR 9168-13-1	DRR
7795	OR 136-3	RPW 6-13 / CR 57-1550	BBN
7796	OR 163-8	RPW 6-13 / CR 57-1550	BBN
7797	OR 136-14	RPW 6-13 / CR 57-1550	BBN
7798	OR 136-16	RPW 6-13 / CR 57-1550	BBN
7799	OR 140-9-3-2	CR 94-1550 / RPW 6-13	BBN
7800	OR 145-7	IR 20 / Shakti	BBN
7801	OR 151-17	Hema / CR 57-1550 // RPW 6-13	BBN
7802	OR 158-1-8	IR 8 / Siam 29 // Pankaj	BBN
7803	OR 310-4-1	Hema / CR 57 /// RPW 6-13/ Shakti // RSJR 952	BBN
7804	OR 447-20	OR158-5 / Rasi	BBN
7805	CR 254-19-884-34	Haldia Magura / PCR 151	BBN
7806	CR 256-30-211	Haldia Magura / Pankaj	BBN
7807	CR 256-449-405-24	Haldia Magura / Pankaj	CRR
7808	OR 256-30-892-19	Haldia Magura / Pankaj	BBN
7809	OR 260-501-285-59-70	CR 151 / CR 1014	BBN
7810	CR 260-460-245-89-171	CR 151 / CR 1014	CRR
7811	CR 260-15-449-534-196-87	CR 151 / CR 1014	CRR
7812	CR 292-5258	Pankaj / Mahsuri	CRR
7813	CR 300-4015	IR 20 / Lenang 152 // Pankaj / Jagannath	CRR
7814	CR M10-4733-54	Mahsuri Mutant	CRR
7815	CR M10-4748-9-63	Mahsuri Mutant	CRR

IET No.	Designation	Cross combination	Location
7816	RP 1890-4674-4	RP 1090-18 // IR 8 /Siam 29	DRR
7817	RP 1890-4774-6090	RP 1090-18 // IR 8 /Siam 29	DRR
7818	RP 1890-4691-6216-19	RP 1090-18 // IR 8 / Siam 29	DRR
7819	KMP 57	-	MND
7820	ORS 25-2016-1	-	CHP
7821	ORS 25-2004-5-1	-	CHP
7822	FH 338	-	FZB
7823	RAU 70-8-21-9-7	IR 8 / Tadukan	PTN
7824	RAU 72-9-20-1-1	IR 8 / IR 12-178	PTN
7825	RNR 87877	IR 34 / T.Hamsa	RNR
7826	RNR 36718	GEB 24 / Sigadis // IR 8 / 8102	RNR
7827	TNAU (BSR-3)	Pusa 33 / Bhavani	ADT
7828	TNAU (BSR-8)	IR 26 / CO 13	ADT
7829	TNAU (BSR-16)	Bhavani / Rasi	ADT
7830	TNAU (DPI)591	IR 1721-14 / IR 1330-3-2	ADT
7831	C (AD) 23372	-	CBT
7832	UPR 239-151-1-1	Ambasamudram/ IR 24	PNT
7833	UPR 254-139-2	Jaya / TKM 6	PNT
7834	UPR 218-1-3-4	IR 24 / Basmati 370	PNT
7835	Pusa 269-11	NP49 / IR 8	IARI
7836	PR 107	-	KPT
7837	RP 1551-13-20-1	IET 2815 / MR1523	DRR
7838	RP 1554-169-83-1	MR1523 / RPW 6-13	DRR
7839	RP 1551-83-68-1	IET 2815 / MR1523	DRR
7840	RP 1773-6-1-2	MR 1523 / TKM 8	DRR
7841	RP 1773-6-3-2	MR 1523 / TKM 8	DRR
7842	RP 1773-98-86-1	MR 1523 / TKM 8	DRR
7843	RP 1773-104-111-1	MR 1523 / TKM 8	DRR
7844	RP 1125-46-14-2-2-4-2	RPW 6-13 / PTB	DRR
7845	RP 1125-46-14-2-2-3-3	RPW 6-13 / PTB	DRR
7846	RP 1125-46-4-2-2-3	RPW 6-13 / PTB -2	DRR
7847	CR 98-8095	Nira / T(N)1	CRR
7848	CR 146-7004	CR 10-114 / CR 115	CRR
7849	CR 263-889	T141 / Baok // T 141	CRR
7850	BK 610	-	KTA
7851	BK 621	-	KTA
7852	BK 636	-	KTA



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IET No.	Designation	Cross combination	Location
7853	BK 625	-	KTA
7854	BK 631	-	KTA
7855	PAU 414-2-58-5-2-1	-	KPT
7856	UPR 227-22-1-1	-	PNT
7857	Pusa 150-9-3-1	-	IARI
7858	Pusa 167-20-3-2	TYPE 3 / Ratna	IARI
7859	BAS 370-A-132-3-9		PNT
7860	HAU 45-298-2	IR 579 / Basmati 370	KUL
7861	BASM ATI Dwarf RP SC 26	-	DRR
7862	BASM ATI Dwarf RP SC 44	-	DRR
7863	RP 1890-4695-6245	RP 109018 // IR 8 / SIAM 29	DRR
7864	RP 1890-4695-1	RP 109018 // IR 8 / SIAM 29	DRR
7865	RP 1890-4699-63-1	RP 109018 // IR 8 / SIAM 29	DRR
7866	RP 1890-4702-6311-14	RP 109018 // IR 8 / SIAM 29	DRR
7867	RP 1890-4697-6287-9	RP 109018 // IR 8 / Siam 29	DRR
7868	RP 1890-4698-6296	RP 109018 // IR 8 / SIAM 29	DRR
7869	RP 1890-4697-1	RP 109018 // IR 8 / SIAM 29	DRR
7870	RP 1163-44-1-3-1-1	IET 2845 / RPA 5829	DRR
7871	RP 1163-173-5-2-3-1	IET 2845 / RPA 5829	DRR
7872	RP 1598-101-2-3-1-1	Jaya / Getu	DRR
7873	RP 1600-56-1-2-3-2	Rasi / T(N)1	DRR
7874	RP 1598-61-5-2-1	Jaya / Getu	DRR
7875	RP 1637-235-1-3B	IET 4700 / Brontok	DRR
7876	RP 1854-346-1B	Mahsuri / Beunjing	DRR
7877	RP 1854-525-4B	Mahsuri / Beunjing	DRR
7878	RP 1854-525-6B	Mahsuri / Beunjing	DRR
7879	RP 1860-14-1B	IET 5656 / SLA Mutant	DRR
7880	RP 1570-598-1-3-3	Rasi / ADT 21	DRR
7881	RP 1570-601-1-3-1	Rasi / ADT 21	DRR
7882	RP 1570-602-2-3-1	Rasi / ADT 21	DRR
7883	RP 1570-616-4-2-1	Rasi / ADT 21	DRR
7884	RP 1570-619-1-2-1-1	Rasi / ADT 21	DRR
7885	RP 1125-633-1-2-13	RPW 6-13 / PTB -2	DRR

IET No.	Designation	Cross combination	Location
7886	RP 1125-634-2-2-1-3	RPW 6-13 / PTB -2	DRR
7887	RP 1884-744-5-5	IET 5122 / IR 9209	DRR
7888	RP 1874-756-1-3	IR 4219-35 / IR 2797	DRR
7889	RP 1821-1-4-1	OS4 / RPW 6-17	DRR
7890	RP 1821-4-1-1	OS4 / RPW 6-17	DRR
7891	RP 1821-4-11-3	OS4 / RPW 6-17	DRR
7892	RP 1821-5-1-2	OS4 / RPW 6-17	DRR
7893	RP 1821-5-1-3	OS4 / RPW 6-17	DRR
7894	RP 1821-5-2-1	OS4 / RPW 6-17	DRR
7895	RP 1821-5-5-2	OS4 / RPW 6-17	DRR
7896	RP 1821-5-11-1	OS4 / RPW 6-17	DRR
7897	RP 1821-8-5-1	OS4 / RPW 6-17	DRR
7898	RP 1821-9-1-1	OS4 / RPW 6-17	DRR
7899	RP 1821-10-9-1	OS4 / RPW 6-17	DRR
7900	RP 1831-20-4-5	Surekha / CR 141 -7369	DRR
7901	RP 1831-25-2-2	Surekha / CR 141 -7369	DRR
7902	RP 1831-41-2-2	Surekha / CR 141 -7369	DRR
7903	CST 14-2	CSRI / IR 2153-43	CNG
7904	CST 100-1	IR 8 / SR26B	CNG
7905	CST 202-2-2	IR 2153-36 / RP 6-510	CNG
7906	CST 402-1	Jaya / CSR 1	CNG
7907	CST 438-1	CSR 1 / IR 2071-88	CNG
7908	RP 1167-116-2-3-1-1	RPA 5981 / RPA 5829	DRR
7909	RP 1163-101-5-1-3-1	IET 2845 / RPA 5829	DRR
7910	RP 1163-156-4-2-1-1	IET 2845 / RPA 5829	DRR
7911	RP 1163-191-6-3-2-1	IET 2845 / RPA 5829	DRR
7912	Pragathi	-	MND
7913	RP 1887-36-84-29-1013	RP 79-5 / IET 6187	DRR
7914	RP 1831-SF2	Surekha / CR 141 -7369	DRR
7915	RP 1831-SF5	Surekha / CR 141 -7369	DRR
7916	RP 1831-20-4-5	Surekha / CR 141 -7369	DRR
7917	RP 1831-25-2-2	Surekha / CR 141 -7369	DRR
7918	RP 1831-41-2-2	Surekha / CR 141 -7369	DRR
7919	RP 1554-148-59-1	MR1523 / RPW 6-13	DRR
7920	RP 1554-156-70-1	MR1523 / RPW 6-13	DRR
7921	RP 1554-169-835-1	MR1523 / RPW 6-13	DRR
7922	RP 1554-175-99-1	MR1523 / RPW 6-13	DRR

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IET No.	Designation	Cross combination	Location
7923	RP 1551-13-22-1	IET 2815 / MR 1523	DRR
7924	RP 1551-83-68-1	IET 2515 / MR 1523	DRR
7925	CR 294-549	IR 20 / Zenith// M.Sung Sung	CRR
7926	CR 271-213	IR 20 / Leaung 152	CRR
7927	CR 271-219	IR 20 / Leaung 152	CRR
7928	RP 1890-418-241-4653	RP 090-18 / IR 8 /SIAM-29	DRR
7929	RP 1890-418-241-4655	RP 090-18 / IR 8 /SIAM-29	DRR
7930	RP 1890-418-241-4665	RP 090-18 / IR 8 / SIAM-29	DRR
7931	RP 1890-418-241-4649B	RP 090-18/ IR 8 /SIAM-29	DRR
7932	RP 1890-418-241-4657	RP 090-18/ IR 8 /SIAM-29	DRR
7933	RP 1890-418-241-4675	RP 090-18/ IR 8 /SIAM-29	DRR
7934	RP 1890-418-241-4676	RP 090-18/ IR 8 /SIAM-29	DRR
7935	RP 1890-418-241-4692	RP 090-18/ IR 8 /SIAM-29	DRR
7936	RP 1890-418-241-4697	RP 090-18/ IR 8 /SIAM-29	DRR
7937	RP 1890-418-241-4702	RP 090-18/ IR 8 /SIAM-29	DRR
7938	RP 1890-418-241-4701	RP 090-18/ IR 8 /SIAM-29	DRR
7939	RP 894-61-3-7-2-1A	CR 44-35 / W 12708	DRR
7940	RP 1125-57-1-1-3-1	RPW 6-13 / PTB 2	DRR
7941	RP 1140-28-3-3-6	IR 8 /BJ-1 // Sona / Mahsuri	DRR
7942	RP 1756-39	PTB 33 / T(N)1	DRR
7943	RP 1756-47	PTB 33 / T(N)1	DRR
7944	IR 13429-299-2-1-3	-	IRRI
7945	IR 19661-364-1-2-3	-	IRRI
7946	RP 1551-2-7-1	IET 28150 / MR 1523	DRR
7947	RP 1051-43-106	Sona / Manoharsali	DRR
7948	RP 1756-91	PTB 33 / T(N)1	DRR
7949	ARC 14414	-	DRR
7950	ORS 26-2007	OBS677 / IR 2071 // RPW 6-13 / W 1263	CHP
7951	UPR 238-186-2	Hansraj / Saket-4	PNT
7952	UPR 304-40-2	Hansraj / Sona /N22	PNT
7953	RP 1880-3-3-1	IR 4432-28-5 / IET 5118	DRR
7954	RP 1125-104-2-1-2-1	RPW 6-13 / PTB 2	DRR
7955	RP 1883-19-2-2-1	IET 5122 / IR 9168-13-1	DRR

IET No.	Designation	Cross combination	Location
7956	RP 1125-46-3-2-1-2-2	RPW 6-13 / PTB 2	DRR
7957	RP 1125-46-4-2-2-3-1	RPW 6-13 / PTB 2	DRR
7958	UPR 231-28-1-2	Ratna / IR 13-89-11	PNT

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IET No.	Designation	Cross combination	Location
7959	RP 1898-6	Metta Sanna / Rasi	DRR
7960	BK 638	-	KTA
7961	BK 603	-	KTA
7962	BK 623	-	KTA
7963	CR 289-1008	ARC 124-22 / ARC 12751	CRR
7964	CR 237-1 (CUL-1)	AC 540 / Ratna	CRR
7965	CN 540	IR 8 Mutant	CHN
7966	CN M39	-	CHN
7967	RAU21-168-1-2	IR 8 / BR 14	PSA
7968	OR 117-8	-	BBN
7969	OR 142-105	-	BBN
7970	TC A 80-4	-	PTN
7971	C 64-117(Janaki)	-	PTN
7972	TC A 148-3	-	PTN
7973	TC A 62-31	-	PTN
7974	RAU21-147-1-4	IR 8 / BR 34	PTN
7975	OR 143-7	Pankaj / W 1263 /	BBN
7976	NC 487 - 77	-	CHN
7977	RAU 4008-4	-	PTN
7978	RAU 4045-10	Rikuto / IET 2832	PTN
7979	RAU 4028-2	-	PTN
7980	RAU 4020-10	-	PTN
7981	OR 164-70-1	Suphala / Annapurna	BBN
7982	OR 164-40	-	BBN
7983	NDR 86	Jhona 349 / IR 28	FZB
7984	NDR 89	Jhona 349 / IR 30	FZB
7985	RP 1634-301-3-4-1	Sona / Bulu Brontole	DRR
7986	RP 1886-99-4473	RP 79-5 / MTU 17	DRR
7987	RP 1681-1701-4204	M63-83 / Surya	DRR
7988	NDR 84	N22 / IR 36	FZB
7989	NDR 85	N22 / IR 26	FZB



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IET No.	Designation	Cross combination	Location
7990	NRL 351	-	IARI
7991	RP 1664-1529-4254	M63-83 / RP 79-5 / Rikuto Norin 21	DRR
7992	RP 1451-1715-4294	Rasi / Finegora	DRR
7993	RP 1899-1524-4491	IET 5850 / OR 34-16	DRR
7994	RP 1683-1581-4273	M63-83 / IET 5850	DRR
7995	RP 1676-1679-4517	M63-83 / Akashi	DRR
7996	RP 1898-1683-4206	Mettasanna / Rasi	DRR
7997	RP 1952-129-102-3	IET 6314 / IET 6316	DRR
7998	RP 1641-123-16-3-1	RPW 6-13 / Benong III	DRR
7999	RP 1641-514-11-3-2	RPW 6-13 / Benong III	DRR
8000	RP 1637-202-4-8-2B	IET 4700 / Brontok	DRR
8001	RP 1637-411-3-2-1B	IET 4700 / Brontok	DRR
8002	RP 1860-102-23-4-3	IET 5656 / SLA Mutant	DRR
8003	RP 1854-206-4-4-2B	Mahsuri / Beunjing	DRR
8004	RP 1486-846-1	Pankaj / RP 1017	DRR
8005	RP 1486-834-1	Pankaj / RP 1017	DRR
8006	RP 1486-837-1	Pankaj / RP 1017	DRR
8007	RP 1486-842-1	Pankaj / RP 1017	DRR
8008	RP 1486-844-1	Pankaj / RP 1017	DRR
8009	CN M-3-2	-	CHN
8010	CN M-3-9	-	CHN
8011	CN M3-10	-	CHN
8012	MTU 7633	Vasista / Mahsuri	MTU
8013	MTU 2716	Mahsuri / Vijaya	MTU
8014	BPT 2685	Vijaya / RP 6-508-2-3	BPT
8015	FPAR 7352	Patnai 23 / IR 8	SNR
8016	FPAR 7356	Patnai 23 / IR 8	SNR
8017	FPAR 7360	Patnai 23 / IR 8	SNR
8018	FPAR 7374	Patnai 23 / IR 8	SNR
8019	NDR 401	T100 / Jaya	FZB
8020	NDR 402	T100 / Pankaj	FZB
8021	CR 149-206	CR 63-5218-1 / Pankaj	CRR
8022	CR 210-1018	Pankaj / Jagannath	CRR
8023	CR 98-7269	L- Z Nira / T(N)1	CRR
8024	HKR 73-62	-	KUL

IET No.	Designation	Cross combination	Location
8025	HKR 101	-	KUL
8026	NDR 351	T26 / Tadukan	FZB
8027	NDR 352	T23 / Tadukan	FZB
8028	NDR 353	T26 / Tadukan // IR 28	FZB
8029	FPAR 7323	IR 8 Mutant	SNR
8030	FPAR 7372	Patnai 23 / IR 8	SNR
8031	OR 131-1-9	Kumar / CR 57-1523	BBN
8032	OR 152-2-17	Kumar / CR 57-1523 / RPW 6-13	BBN
8033	BIET1 009 (RAO49-54-1-2)	Jaya / BR 14	PTN
8034	CN M2-9-4-11	IR 20 Mutant	CHN
8035	CN M2-9-4-12	IR 20 Mutant	CHN
8036	CR 211-1016	Jagannath Natural Cross	CRR
8037	CR 98-8081	L Z Nira / T(N)1	CRR
8038	CR 260-460-245-89	CR 151-79 / CR 1014	CRR
8039	UPR 245-96-1	Saket 4 / T-1	PNT
8040	BPT 1235 (Duplicate 6318)	Sabarmati / W 12708	BPT
8041	RGL 2624 (Duplicate 7687)	IR 28 / Tella Hamsa	RGL
8042	HKR -1	-	KUL
8043	HKR 78-31	-	KUL
8044	BIET 236 (RAU 49-31-2)	IR 8 / Gaddar	PTN
8045	UPR 96-40-2	IR 24 / IR 22	PNT
8046	UPR 79-123	BG 34-8 / IR 2071-625-1	PNT
8047	UPR 79-161	BG 34-8 / IR 8 // IR 36	PNT
8048	UPR 79-104	BG90 / Prasad	PNT
8049	UPR 254-24-1-1	Jaya / TKM 6	PNT
8050	UPR 103-44-2	IR 24 / Cauvery	PNT
8051	CR 268-400-5	IR 20 / CR 95-152-6	CRR
8052	CR 284-1	Manju / Bala // Early Prolific / Bala	CRR
8053	NDR 301	N22 / Tadukan // IR 36	FZB
8054	NDR 302	Kashi / IET 4555	FZB
8055	KR 10-47	IR 24 / Ratna	KNP
8056	RAU 4056-53-5	IR 2071-137-5-5-1 / IET 8445	RCI
8057	CR M10-4733-54	Mahsuri Mutant	CRR
8058	RP 1140-436-7	IR 8 / BJ-1 // RP 1017	DRR
8059	RP 1570-44-1	Rasi / ADT 21	DRR
8060	RP 1575-253-1	T(N)1 / Luangu	DRR
8061	RP 1699-174-97-1	Krasnodorski 424 / Rasi	DRR

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IET No.	Designation	Cross combination	Location
8062	RP 1699-183-133-1	Krasnodorski 424 / Rasi	DRR
8063	RP 1699-26-1-1	Krasnodorski 424 / Rasi	DRR
8064	RP 1669-4472-1	M63-83 // RP 79-5 / Rikuto Norin 21	DRR
8065	RP 1674-641-654	M63-83 / IR AT8	DRR
8066	RP 1667-4467-1	IRAT 8 / N22	DRR
8067	NLR 310	-	NLR
8068	RP 1886-3584-4215	RP 79-5 / MTU 17	DRR
8069	RP 1888-1441-56-4456	RP 79-5 / Tella Vadlu	DRR
8070	RP 1451-17-19-446	Rasi / Rikuto	DRR
8071	RP 1669-21164-4453	M63-83 // RP 79-5 / Rikuto Norin 21	DRR
8072	RP 1451-1717-4518	Rasi / Finegora	DRR
8073	RP 1895-2-1	Rasi / Mettasanna	DRR
8074	RP 1699-175-112-1	Krasnodorski 424 / Rasi	DRR
8075	HKR 207	-	KUL
8076	NDR 601	N22 / Improved Sona	KUL
8077	Basmati Mutant RP SC 25	-	DRR
8078	Basmati Mutant RP SC 136	-	DRR
8079	WGL 20471-9	BC5 / W 12708	WGL
8080	WGL 17672-37	CR 4 / W 12708	WGL
8081	RP 1831-SF8	Surekha / CR 141-7369	DRR
8082	RP 1831-SF9	Surekha / CR 141-7369	DRR
8083	CR 267-402-1-2	CR 95-112-8 / IR 28	CRR
8084	CR 331-403-2-2	Ratna / Early Dwarf	CRR
8085	MTU 6639	MTU 6024 / IET 4620	MTU
8086	MTU 6910	MTU 6024 / IET 4620	MTU
8087	CR 264-404-45	CR 94-1512-6 / Pusa 2-21	CRR
8088	RAU 4018-1	IR 2053-43-2-5-3 / IR 34	RCI
8089	CR 266-407-6-1	CR 94-1512-6 / Ratna	CRR
8090	CR 266-407-4	CR 94-1512-6 / Ratna	CRR
8091	RP 2161-52-1	Rasi / WGL 22245	DRR
8092	RP 2161-68-1	Rasi / WGL 22245	DRR
8093	RP 2161-75-3	Rasi / WGL 22245	DRR
8094	CR 267-402-1-2	CR 95-112-8 / IR 28	CRR
8095	CR 264-404-45	CR 94-1512-6 / Pusa 2-21	CRR
8096	CR 331-403-2-1	Ratna / Early Dwarf	CRR
8097	RP 1756-89	PTB 33 / T(N)1	DRR

IET No.	Designation	Cross combination	Location
8098	RP 1756-149	PTB 33 / T(N)1	DRR
8099	RP 2095-5-8-3-1	Vikram / Andrewsali	DRR
8100	MTU 4870	MTU 4569 / ARC 6650	MTU
8101	MTU -5182	MTU 4569 / ARC 6650	MTU
8102	MTU -5194	MTU 4569 / ARC 6650	MTU
8103	MTU -5195	MTU 4569 / ARC 6650	MTU
8104	MTU -5196	MTU 4569 / ARC 6650	MTU
8105	MTU -5249	MTU 4569 / ARC 6650	MTU
8106	MTU -5293	MTU 4569 / ARC 6650	MTU
8107	RP 1756-151	PTB 33 / T(N)1	DRR
8108	CR 266-407-6-1	CR 94-1512-6 / Ratna	CRR
8109	CR 266-407-4	CR 94-1512-6 / Ratna	CRR
8110	RP 2095-1-10-19	Vikram / Andrewsali	DRR
8111	RP 2095-22-78-9	Vikram / Andrewsali	DRR
8112	RP 2095-5-9-6	Vikram / Andrewsali	DRR
8113	RP 2095-5-8-31	Vikram / Andrewsali	DRR
8114	RP 2095-5-7-13	Vikram / Andrewsali	DRR
8115	RP 2095-5-7-32	Vikram / Andrewsali	DRR
8116	RP 2095-5-7-34	Vikram / Andrewsali	DRR
8117	NDR 501	Dasal / Sarjoo 52	FZB
8118	PNL32-10-1-1	BR 4-10 / IR 8	PNV
8119	PNL5-1-30	MK47-22 / IR 8	PNV
8120	UPR 254-85-1	-	PNT
8121	RP 1125-625-625-939	RPW 6-13 / PTB -2 2027	DRR
8122	RP 1125-21-665	RPW 6-13 / PTB -2 2003	DRR
8123	RP 1125-46-707	RPW 6-13 / PTB -2 2006	DRR
8124	RP 1574-175-892	Rasi / Domsaihi 2023	DRR
8125	RP 1874-146-858	IR 4219-35-3-3 / IR 2797-105-2-2-3 2021	DRR
8126	RP 1874-714-957	IR 4219-35-3-3 / IR 2797-105-2-2-3 2024	DRR
8127	RP 1883-117-826	IET 5122 / IR 9168-13-1 (2014)	DRR
8128	RP 1883-117-827	IET 5122 / IR 9168-13-1 (2015)	DRR
8129	RP 1883-118-830	IET 5122 / IR 9168-13-1 (2016)	DRR
8130	RP 1880-104-798	IR 4432-28-5 / IET 5118 (2011)	DRR
8131	RP 1125-9-6	RPW 6-13 / PTB -2 2133	DRR
8132	KAU 33-3-1	-	MCP
8133	KAU 1537-2	-	MCP
8134	TNAU -8925 - 12	CUL340 / IR 20	CBT



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IET No.	Designation	Cross combination	Location
8135	TNAU -20027 - 1	T(N)1 / CUL 340	CBT
8136	TNAU -80101	OBS 678 / IR 36 // IR 20	CBT
8137	TNAU -801831	CO 41 / CR M13-3241	CBT
8138	TNAU -801846	TKM 6 / CO 41	CBT
8139	TNAU -19041	Bhavani / T(N)1	CBT
8140	TNAU -1481	IR 30 / Kannagi	CBT
8141	TNAU -11580	IR 20 / IR 8	CBT
8142	BSR -12	CO 7 / Karuna	CBT
8143	AS781 - 1	Lalnakanda / IR 30	ADT
8144	TNAU -4691	Ponni / Vijaya	CBT
8145	TNAU -6850	BAM3 / T(N)1	CBT
8146	TNAU -4136	Ponni / Vijaya	CBT
8147	TNAU -3433	IR 8 / CO 25	CBT
8148	TNAU -1093	IR 24 / Sigadis	CBT
8149	TNAU -3561	IR 8 / CO 25	CBT
8150	TNAU -2479	CO 25 / IET 2508	CBT
8151	TNAU -13493-1	IR 8 / CO 25	CBT
8152	KAU -25315	Oorpandy Mutant	MCP
8153	KAU -25316	Oorpandy Mutant	MCP
8154	KAU -25331	Oorpandy Mutant	MCP
8155	KAU -25333	Oorpandy Mutant	MCP
8156	KAU -25335	Oorpandy Mutant	MCP
8157	KAU -25336	Oorpandy Mutant	MCP
8158	KAU -25337	Oorpandy Mutant	MCP
8159	TR II-76 (7395)	-	TRB
8160	TR III-36 (IET7398)	-	TRB
8161	TR I-45 (IET7055)	TR27 / Sona	TRB
8162	TR III-78	TR15 / Sona	TRB
8163	TR IV-18	TR16 / Sona	TRB
8164	TR IV-34	TR16 / Sona	TRB
8165	NR L-160	Jaya mutant	IARI
8166	NR L-165	Jaya mutant	IARI
8167	NR L-300	Jaya mutant	IARI
8168	NR L-326	T(N)1 / Tainan 3 Mutant	IARI
8169	NDR -90	-	FZB
8170	NDR -91	N 22 / IR 36	FZB
8171	NDR -92	-	FZB
8172	NDR -93	-	FZB
8173	NDR -94	-	FZB
8174	NDR -95	N 22 / IR 127	FZB

IET No.	Designation	Cross combination	Location
8175	NDR -96	N22 / IR 28	FZB
8176	NDR -118	-	FZB
8177	KR-9	IR 24 / Cauvery	KNP
8178	KR-13	FH109 / Saket 4	KNP
8179	UPR -79-115	Tilakchandana E33-1-3	PNT
8180	UPR 79-118	BG34-8 / IR 28	PNT
8181	UPR -79-169	IR 28 / Ai Nan-Tso // IR 28	PNT
8182	UPR -79-171	-	PNT
8183	UPR -79-189	CO21 / IR 28 // IR 28	PNT
8184	UPR -80-14	IR 8608-298-3-1 / IR 10179-23	PNT
8185	UPR -80-15	IR 8608-298-3-1 / IR 10181-71	PNT
8186	UPR -80-16	IR 9129-192-2-3 / IR 10176-79	PNT
8187	UPR -80-17	IR 9129-192-2-3 / IR 10176-79	PNT
8188	UPR -80-19	-	PNT
8189	UPR -80-21	IR 9201-91-2-2 / IR 10187-80	PNT
8190	UPR -80-22	IR 2061-465-1-5-5 / IR 36	PNT
8191	UPR -80-26	IR 9703-41-3 / IR 10183-7	PNT
8192	UPR -80-31	IR 9715-4-2 / IR 10176-79	PNT
8193	UPR -80-35	IR 2061-465-1-5-5 / IR 36	PNT
8194	UPR -80-37	IR 28 / IR 2053-5-2-1-1-1 / IR 36	PNT
8195	UPR -80-81	IR 4432-53-33 / PTB 33 // IR 36	PNT
8196	UPR M101-1	Tilakchandana Mutant	PNT
8197	UPR -79-14 RAU -PS	-	PNT
8198	UPR -79-17 RAU PS	-	PNT
8199	UPR -79-20RAU PS	-	PNT
8200	UPR -238-42-2-3 RAU PS	Hansraj / Saket 4	PNT
8201	UPR -254-85-1 RAU PS	Jaya /TKM 6	PNT
8202	BIET-2004-RAU 6-69-2-13	Jaya /BR 34	PNT
8203	BIET 553-RAU 5-1-2-3	IR 8 / N22	PNT
8204	RR 82-1	CR 189 // CR129-118 / W 1263	HZB
8205	RR 200-788-4	Vikram / Vijaya	HZB
8206	RAU 4000-17	Mutant Gora /Brown Gora	RCI
8207	RAU 4020-18	Fine Gora / Bala	RCI
8208	RAU 4046-2	Fine Gora / IE 1039	RCI
8209	RAU 4074-77-6	IR 2061-464-246 / IR 8635	RCI
8210	RAU 4090-1	IR 2070-423-2-5-6 / IR 8717	RCI

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IET No.	Designation	Cross combination	Location
8211	KD 1-1-17	Phouren Mubi / IR 759	MNP
8212	KD 2-4-5-1	Moriangphou / Lawagin	MNP
8213	KD 5-3-14	Phouren / IR 22	MNP
8214	KD 17-2-3	Acham / IR 20	MNP
8215	KD 1949-5-5-2	Phouren / IR 24	MNP
8216	TR C-M-44	Mirikrek Mutant	TPR
8217	TR C-M-163	AR10-169 Mutant	TPR
8218	TR C-M-192	CR M13-3241 (20 KR)	TPR
8219	TR C-M-233	CR M13-3241 (15 KR)	TPR
8220	TR C-M-346	AR3-58 Mutant	TPR
8221	CR 303-26	CR HP8 / Haldia Magara	CRR
8222	CR 303-27	CR HP8 / Haldia Magara	CRR
8223	CR 303-30	CR HP8 / Haldia Magara	CRR
8224	CR 303-31	CR HP8 / Haldia Magara	CRR
8225	CR 303-32	CR HP8 / Haldia Magara	CRR
8226	CR 303-72	CR HP8 / Haldia Magara	CRR
8227	CR 303-74	CR HP8 / Haldia Magara	CRR
8228	CR 328-49	Jaya / CR HP 1	CRR
8229	CR 329-36	Dular / CR HP8 // Dular / CR HP-9	CRR
8230	CR 330-60	CR HP8 / Supriya // Supriya	CRR
8231	CR M-10-4622-35-64	Mahsuri mutant	CRR
8232	CR M10-4733-11	Mahsuri Mutant	CRR
8233	CR 260-4-146	CR 151-79 / CR 1014	CRR
8234	CR 260-28-113-86	CR 151-79 / CR 1014	CRR
8235	CR 260-151-17	CR 151-79 / CR 1014	CRR
8236	CR 260-181-78-85	CR 151-79 / CR 1014	CRR
8237	CR 260-460-245-89-192-71	CR 151-79 / CR 1014	CRR
8238	CR 260-495-33-77	CR 151-79 / CR 1014	CRR
8239	CR 260-497-343-160-80-88	CR 151-79 / CR 1014	CRR
8240	CR 260-513-366-25	CR 151-79 / CR 1014	CRR
8241	CR 98-8095	LZN / T(N)1	CRR
8242	CR 126-42-4	IR 8 / Dhungunsali	CRR
8243	CR 146-7001	CR 110-114 / CR 115	CRR
8244	CR 146-7003	CR 110-114 / CR 115	CRR
8245	CR 237-206	AC 540 / Ratna	CRR
8246	CR 237-248	AC 540 / Ratna	CRR
8247	CR 247-792	AC 540 / IR 8	CRR
8248	CR 249-684	CR 126-42-1 / Ratna	CRR

IET No.	Designation	Cross combination	Location
8249	CR 271-219	IR 20 / Leahung 152	CRR
8250	OR 137-14	Vikram / W 1263	BBN
8251	OR 362 SP-10	73-1095 / IR 2061-213-2-16	BBN
8252	OR 367-SP 11	Mahsuri / IR 30	BBN
8253	OR 375 SP 21	IR 30 / ARC 5929	BBN
8254	OR 380-1	Ratna / IR 36	BBN
8255	OR 435-80-2	IR 8 / Siam 29 // Parijata /// IR 2863	BBN
8256	OR 443-79-1	IR 36 // Hema / Vikram	BBN
8257	OR 443-80-14	IR 36 // Hema / Vikram	BBN
8258	OR 450-80-10	Hema / Vikram // Rajeswari / CR 57-1523	BBN
8259	OR 440-80-8	-	BBN
8260	MTU 3989	MTU 4407 / LMN	MTU
8261	MTU 4392	MTU 4407 / Sigadis	MTU
8262	MTU 4864	MTU 4569 / ARC 6650 // MTU 4407 / Sigadis	MTU
8263	MTU 5122	MTU 4407 / Sigadis	MTU
8264	MTU 6117	Prabhat / CR 1014	MTU
8265	MTU 6182	Prabhat / CR 1014	MTU
8266	MTU 6399	Prabhat / CR 1014	MTU
8267	MTU 6613	Vasishta / Mahsuri	MTU
8268	MTU 7030	Vijaya / Mahsuri	MTU
8269	BPT 8233	Mahsuri / IR 2071-176-1-2	BPT
8270	BPT 8242	Mahsuri / IR 2071-176-1-2	BPT
8271	BPT 8675	Mahsuri / IR 2071-176-1-2	BPT
8272	BPT 8899	Ratna / MTU 19	BPT
8273	WGL 22509	Tella Hamsa / W 12708	WGL
8274	WGL 22512	Tella Hamsa / W 12708	WGL
8275	WGL 28821	CR 10 / W 12708	WGL
8276	WGL 24164	WGL 16085 / Kakatiya	WGL
8277	WGL 25987	WGL 16085 / Kakatiya	WGL
8278	WGL 26358	IR 20 / W 12708	WGL
8279	RNR 01535	Tella Hamsa / ARC 6221	RNR
8280	RNR 03070	Rajendra / ARC 6690	RNR
8281	RNR 10242	Tella Hamsa / IR 28	RNR
8282	RNR 64118	T(N)1 / BJ-1	RNR
8283	RNR 77098	Tella Hamsa / CR 126-	RNR
8284	RNR 82096	Tella Hamsa / Akashavani	RNR
8285	BK 657	-	KTA
8286	BK 664	-	KTA
8287	RP 1637-87-3-1-2	IET 4700 / Brontok	DRR



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IET No.	Designation	Cross combination	Location
8288	RP 1641-23-7-2-1	Vikram / Benong III	DRR
8289	RP 1641-151-8-1-1	Vikram / Benong III	DRR
8290	RP 1641-121-6-2-1	Vikram / Benong III	DRR
8291	RP 1641-117-4-2-3	Vikram / Benong III	DRR
8292	RP 1579-4469-2-1-3	Phalguna / ARC 6650	DRR
8293	RP 1854-98-7-1-1	Mahsuri / Buyong	DRR
8294	RP 1854-174-11-2-1	Mahsuri / Buyong	DRR
8295	RP 1855-118-9-4-1	Mahsuri / Hitam	DRR
8296	RP 1856-416-14-3-2	Mahsuri / Tamiang	DRR
8297	RP 1861-191-12-4-4	Swarnadhan / Bentech	DRR
8298	RP 1125-2005-1	Vikram / PTB 2	DRR
8299	RP 1125-2009-1	Vikram / PTB 2	DRR
8300	RP 1125-2026-1	Vikram / PTB 2	DRR
8301	RP 1506-101-1	T(N)1 / ARC 14766	DRR
8302	RP 1508-376-1	A(N)1 / ARC 14766 B	DRR
8303	RP 1515-403-1	T(N)1 / ARC 5570	DRR
8304	RP 1570-1054-1	Rasi / ADT21	DRR
8305	RP 1880-2010-1	IR 4432-28-5 / IET 5118	DRR
8306	RP 1883-2022-1	IET 5122 / IR 9168-13-1	DRR
8307	RP 1883-841-1-1-1	IET 5122 / IR 9168-13-1	DRR
8308	RP 1784-48-24-62	Imp Sona / Pak Basmati	DRR
8309	RP 1784-48-24-64	Imp Sona / Pak Basmati	DRR
8310	RP 1784-48-24-65	Imp Sona / Pak Basmati	DRR
8311	RP 1784-82-24-96	Imp Sona / Pak Basmati	DRR
8312	RP 2075-215-41-1	IET 6314 / CO 2	DRR
8313	RP 2089-18-33-1	IR 32 / IET 6314	DRR
8314	RP 2089-18-35-1	IR 32 / IET 6314	DRR
8315	RP 2090-48-55-1	IR 32 / Swarnadhan	DRR
8316	RP 2091-45-44-1	IR 32 / Phalguna	DRR
8317	RP 2091-124-149-1	IR 32 / Phalguna	DRR
8318	RP 2151-7-3	IET 4141 / CR 98-7216	DRR
8319	RP 2151-33-2	IET 4141 / CR 98-7216	DRR
8320	RP 2151-40-1	IET 4141 / CR 98-7216	DRR
8321	RP 2151-64-1	IET 4141 / CR 98-7216	DRR

IET No.	Designation	Cross combination	Location
8322	RP 2151-99-1	IET 4141/CR 98-7216	DRR
8323	RP 2151-175-1	IET 4141/CR 98-7216	DRR
8324	RP 2151-192-2	IET 4141/CR 98-7216	DRR
8325	RP 2151-193-4	IET 4141/CR 98-7216	DRR
8326	RP 2151-200-1	IET 4141/CR 98-7216	DRR
8327	RP 2151-222-1	IET 4141/CR 98-7216	DRR
8328	RP 2151-224-4	IET 4141/CR 98-7216	DRR
8329	RP 1821-2-3-6-1	OS 4 / Phalguna	DRR
8330	RP 1821-5-10-2	OS 4 / Phalguna	DRR
8331	RP 1821-10-8-1	OS 4 / Phalguna	DRR
8332	RP 1821-12-2-4	OS 4 / Phalguna	DRR
8333	RP 1821-5-5-2-2	OS 4 / Phalguna	DRR
8334	RP 1821-8-5-1-1	OS 4 / Phalguna	DRR
8335	RP 1821-8-5-1-2	OS 4 / Phalguna	DRR
8336	RP 1821-9-1-1-2	OS 4 / Phalguna	DRR
8337	RP 1821-13-14-1	OS 4 / Phalguna	DRR
8338	RP 1821-15-17-5	OS 4 / Phalguna	DRR
8339	RP 1821-18-1	OS 4 / Phalguna	DRR
8340	RP 1821-5-17-1	OS 4 / Phalguna	DRR
8341	RP 1821-11-6-2	OS 4 / Phalguna	DRR
8342	RP 2243-19-3	IR 8 / Surekha	DRR
8343	RP 2243-19-2	IR 8 / Surekha	DRR
8344	RP 2243-28-2	IR 8 / Surekha	DRR
8345	RP 2243-12-5	IR 8 / Surekha	DRR
8346	RP 2243-9-2	IR 8 / Surekha	DRR
8347	RP 2243-15-2	IR 8 / Surekha	DRR
8348	RP 2243-17-3	IR 8 / Surekha	DRR
8349	RP 2243-7-4	IR 8 / Surekha	DRR
8350	RP 2243-11-2	IR 8 / Surekha	DRR
8351	RP 2243-54-3	IR 8 / Surekha	DRR
8352	RP 2135-36-1-1	IR 8 / IET 4141	DRR
8353	RP 2135-3-1	IR 8 / IET 4141	DRR
8354	RP 2135-10-3	IR 8 / IET 4141	DRR
8355	RP 2135-72-1	IR 8 / IET 4141	DRR
8356	RP 2135-74-4	IR 8 / IET 4141	DRR
8357	RP 2141-60-1	Jaya / IET 4140	DRR
8358	RP 2141-96-1	Jaya / IET 4140	DRR
8359	RP 2141-108-1	Jaya / IET 4140	DRR
8360	RP 2137-59-1	IR 8 / Phalguna	DRR

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IET No.	Designation	Cross combination	Location
8361	RP 2137-59-3	IR 8 / Phalguna	DRR
8362	RP 1785-75-3-2-2	RP 107-8 / Pak Basmati	DRR
8363	RP 1791-8-1-2-2	IET 4699 / Basmati 370	DRR
8364	RP 1791-8-1-3-1	IET 4699 / Basmati 370	DRR
8365	RP 1791-8-1-3-2	IET 4699 / Basmati 370	DRR
8366	RP 1783-11-3-1-1	Imp Sona / Chimansal	DRR
8367	RP 1579-1594	Phalguna / ARC 6650	DRR
8368	RP 1579-1608	Phalguna / ARC 6650	DRR
8369	RP 1579-1610	Phalguna / ARC 6650	DRR
8370	RP 1579-1628	Phalguna / ARC 6650	DRR
8371	RP 1579-1633	Phalguna / ARC 6650	DRR
8372	RP 1579-4445-1783-1581	Phalguna / ARC 6650	DRR
8373	RP 1831-SF-3	Surekha / CR 141-7369	DRR
8374	RP 1570-136-4-2-1	Rasi / ADT21	DRR

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IET No.	Designation	Cross combination	Location
8375	RP 1579-1892-35-56	RPW 6-17 / ARC 6650	DRR
8376	K 447-292	Rasi / K46-15-B2	KHD
8377	K 299-6-66	K41-146-1 / IR 2053-521-1-1-1	KHD
8378	K 436	CR 126-42-5 / IR 2061-213	KHD
8379	K 447-2-96	Rasi / K46-15B2	KHD
8380	K 433-1	-	KHD
8381	RP 1848-109-2-1-1	Rasi / Barkat	DRR
8382	RP 1848-216-3-2-1	Rasi / Barkat	DRR
8383	RP 1442-2-1-3-4	Rasi / K46-15-B2	DRR
8384	HPU 800	IR 8 / IR 2053-521-1-1	PLM
8385	HPU 799	IR 28 / Shensivar / IR 28	PLM
8386	HPU 803	IR 8 / Ai- Nan-Tsao	PLM
8387	HPU 2171	IR 747-B2-6 / Minanwan	PLM
8388	IR 19728-9-3-1	IR 8608-298-3-1 / IR 10179-79	PLM
8389	HPU 797	CH 1039 / KN-IB361-8-6-10	PLM
8390	HPU 2202	AS11 / IR 1820-17-1	PLM
8391	HPU 798	CH 1039 / KN-IB361-8-6-10	PLM
8392	HPU 2203	AS11 / IR 1820-17-1	PLM
8393	RP 1442-2-3-2	Rasi / K 46-15-B2	DRR
8394	K 433-2	-	KHD

IET No.	Designation	Cross combination	Location
8395	K 207-2	CH 1007 / IR 1820-17-1	KHD
8396	K 207-1	CH 1007 / IR 1820-17-1	KHD
8397	VL 16	-	ALM
8398	K 300-8-56	K42-86-B-1 / IR 20	KHD
8399	IR 4997-PLP46-2-4B	AS11 / IR 1820-17-1	PLM
8400	K 298-15-31	-	KHD
8401	HPU 5101-NAG-1-3-B	RXT-47 / China 988 LS (Mutant)	PLM
8402	K 300-8-54	K42-86-B-1 / IR 30	KHD
8403	RP 1442-4-6-1-1	Rasi / K46-15-B2	DRR
8404	RNR 7306	-	RNR
8405	VL 20	-	ALM
8406	VRS 39-1-1	-	ALM
8407	K 447-242	Rasi / K46-15-B-2	KHD
8408	K 140-59-2	-	KHD
8409	K 343-291-1	-	KHD
8410	K 476	-	KHD
8411	VRS 291-1-3-1	-	ALM
8412	UPR 79-118	BG34-8 / IR 28	PNT
8413	UPR 182-38	IR 8608-298-13-1 / IR 10179-23	PNT
8414	RP 1844-212-4-2-1	Rasi / Hayayuli	DRR
8415	RP 1844-318-8-3-2	Rasi / Hayayuli	DRR
8416	RP 1845-114-4-2-2	Reimei / Rasi	DRR
8417	RP 1845-210-8-4-1	Reimei / Rasi	DRR
8418	IR 15429-268-2-1	-	PLM
8419	HPU 8201	MM 1	PLM
8420	HPU 8202	MM 2	PLM
8421	RP 1842-43-3-2-1	Juleolu / Rasi	DRR
8422	K 17-3-13-2	AC 71 / K532-1-33	KHD
8423	K 28-39-13-2	CH 988 / IR 20	KHD
8424	K 28-821-BK	CH 988 / IR 20	KHD
8425	K 158-5-4	-	KHD
8426	K 339-7-9	-	KHD
8427	UPR I-79-122	BG 34-8 / IR 2071-625-1	PNT
8428	UPR 79-189	CO 21 / IR 28	PNT
8429	RP 1848-29-3-1-2	Rasi / Barkat	DRR
8430	RP 1931-40-4-5-2	Ratna / K 39	DRR
8431	VL 18	-	ALM



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IET No.	Designation	Cross combination	Location
8432	HPU 5048-PLP-24-2B	JC 98 / Sona	PLM
8433	IR 9758-87-3	IR 28 / Shensi variety // IR 28	PLM
8434	HPU 5039-PLP-13-4-4-2-1B	Russian 8 / HP30	PLM
8435	HPU 5039-PLP-13-6-4-2B	Russian 8 / HP30	PLM
8436	HPU 8204	MM 11	PLM
8437	RP 1844-111-5-3-2	Rasi / Hayayuli	DRR
8438	RP 1844-301-4-1-3	Rasi / Hayayuli	DRR
8439	RP 1845-122-4-1-3	Reimei / Rasi	DRR
8440	RP 1845-147-3-1-1	Reimei / Rasi	DRR
8441	RP 1846-156-5-1-2	Rasi / Hoyoku	DRR
8442	VRS 58-1-1	-	ALM
8443	VRS 256-1-2	-	ALM
8444	VL 15	-	ALM
8445	VL 501	-	ALM
8446	VL 502	-	ALM
8447	UPR 182-31	RP 291-7-4 / Basmati 370	PNT
8448	UPR 182-34	RP 291-7-4 / PP72	PNT
8449	UPR 182-36	RP 291-7-4 / ARC 5824	PNT
8450	UPR 182-39	IR 24 / Boro 30	PNT
8451	UPR 182-40	IR 24 / Boro 30	PNT
8452	K 143-17-2	-	KHD
8453	K 340-59-1-1	-	KHD
8454	K 340-59-1-3	-	KHD
8455	K 340-78-1-1	-	KHD
8456	K 340-206-2-1	-	KHD
8457	K 385-46-1-1-4	-	KHD
8458	K 385-46-1-2-5	-	KHD
8459	K 343-33-4	-	KHD
8460	K 448-112-3-3-5	-	KHD
8461	K 448-112-3-3-6	-	KHD
8462	K 448-112-3-3-7	-	KHD
8463	K 450-219-4-3	-	KHD
8464	K 451-73-6-2	-	KHD
8465	K 452-38-3-2	-	KHD
8466	K 452-38-3-4	-	KHD
8467	K 452-89-6-4	-	KHD
8468	K 453-15-3-1	-	KHD
8469	K 454-56-2-1	-	KHD

IET No.	Designation	Cross combination	Location
8470	K 454-86-2-4	-	KHD
8471	K 477	-	KHD
8472	HPU 8201	MM 1	PLM
8473	HPU 8202	MM 2	PLM
8474	HPU 8203	MM 6	PLM
8475	HPU 8204	MM 11	PLM
8476	HPU 8205	MM 12	PLM
8477	HPU 8206	MM 13	PLM
8478	HPU 8207	MM 20	PLM
8479	HPU 8208	MM 28	PLM
8480	HPU 8209	MM 36	PLM
8481	HPU 8210	MM 37	PLM
8482	HPU 8211	MM 40	PLM
8483	HPU 8212	MM 41	PLM
8484	HPU 5039-PLP-13-4-1-1-1-2	Russain 8 / HP 30	PLM
8485	HPU 5039-PLP-13-4-1-6-3-1	Russain 8 / HP 30	PLM
8486	HPU 5039-PLP13-4-4-6-3B	Russain 8 / HP 30	PLM
8487	HPU 5048-PLP-4-1-1-B-2-3	JC 98 / Kulu	PLM
8488	HPU 5048-PLP8-1-1-B-1-2	JC 98 / Kulu	PLM
8489	HPU 5070-NAG3-5-4-1-2-5	Ratna / IR 8	PLM
8490	HPU 5070-NAG3-5-4-1-3-2	Ratna / IR 8	PLM
8491	HPU 5070-NAG3-5-4-1-4-1	Ratna / IR 8	PLM
8492	Componi SM L	-	ALM
8493	Milyang-46	-	ALM
8494	VRS CT 58-1	-	ALM
8495	VR 387	-	ALM
8496	VRS 150-1-1	-	ALM
8497	VRS 163-2-2	-	ALM
8498	VRS 221-1-2	-	ALM
8499	VRS 246-1-1	-	ALM
8500	VRS 322-1-1	-	ALM
8501	VRS 570-1-1	-	ALM
8502	VRS 643-3-1	-	ALM
8503	IR 5908-26-3	IR 5474/IR 2053-522-2-3	ALM
8504	IR 8866-30-3	Barkat / IR 2053-362-1-4	ALM
8505	IR 9202-21-1	IR 7463 / KN-1B-361-1-8-6-9-1	ALM
8506	RP 1842-1	Jukoku / Rasi	DRR

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IET No.	Designation	Cross combination	Location
8507	RP 1842-2	Jukoku / Rasi	DRR
8508	RP 1842-3	Jukoku / Rasi	DRR
8509	RP 1842-4	Jukoku / Rasi	DRR
8510	RP 1843-1	Rasi / Jukoku	DRR
8511	RP 1843-2	Rasi / Jukoku	DRR
8512	RP 1843-3	Rasi / Jukoku	DRR
8513	RP 1843-4	Rasi / Jukoku	DRR
8514	RP 1843-5	Rasi / Jukoku	DRR
8515	RP 1843-6	Rasi / Jukoku	DRR
8516	RP 1844-1	Rasi / Hayayuki	DRR
8517	RP 1844-2	Rasi / Hayayuki	DRR
8518	RP 1844-3	Rasi / Hayayuki	DRR
8519	RP 1844-4	Rasi / Hayayuki	DRR
8520	RP 1845-1	Reimei / Rasi	DRR
8521	RP 1845-2	Reimei / Rasi	DRR
8522	RP 1845-3	Reimei / Rasi	DRR
8523	RP 1845-4	Reimei / Rasi	DRR
8524	RP 1845-5	Reimei / Rasi	DRR
8525	RP 1846-1	Rasi / Niver	DRR
8526	RP 1846-2	Rasi / Niver	DRR
8527	RP 1846-3	Rasi / Niver	DRR
8528	RP 1846-4	Rasi / Niver	DRR
8529	RP 1846-5	Rasi / Niver	DRR
8530	RP 1848-1	Rasi / Barkat	DRR
8531	RP 2086-162-5-1	IET 5854 / IET 6157	DRR
8532	RP 2086-115-2-1	IET 5854 / IET 6157	DRR
8533	RP 2086-161-2-3	IET 5854 / IET 6157	DRR
8534	RP 2086-136-1-1	IET 5854 / IET 6157	DRR
8535	RP 1015-85-50-15	Sona / Manoharsali	DRR
8536	RP 1015-87-70-22	Sona / Manoharsali	DRR
8537	RP 1015-115-41-6	Sona / Manoharsali	DRR
8538	RP 1015-95-12-8	Sona / Manoharsali	DRR
8539	RP 1883-769-2-1-4	IET 5122 / IR 9168-13-1 (LB)	DRR
8540	CN 836-3-6	-	CHN
8541	CN 836-3-8	-	CHN
8542	KAU 1-5-4	T(N)1 / CO 25	PTB
8543	CR 376-KR-1	-	CRR
8544	CR 376-KR-2	-	CRR

IET No.	Designation	Cross combination	Location
8545	CR 376-KR-3	-	CRR
8546	RP 1883-873-6-1-2	IET 5122 / IE9168-13-1	DRR
8547	CR 260-460-21-4167	CR 151-79 / CR 1014	CRR
8548	CR 260-460-89-171	CR 151-79 / CR 1014	CRR
8549	RAU 83-8-4	BR 51-46-5 / Mahsuri	PTN
8550	RAU 38-11-1-2	IR 8 / Mahsuri	PTN
8551	FPAR 7809	IR 8 / SR26B	SNR
8552	RP 1859-206-6-4-2-1	Swarnadhan / Benong III	DRR
8553	RP 1860-249-3-1-1	Swarnadhan / Salamat	DRR
8554	RP 1855-99-1-1B	Mahsuri / Hitan	DRR
8555	RP 1880-831-6-1-5	IR 4432-28-5 / IET 5118	DRR
8556	RP N25-625-939-1	Vikram / PTB -2	DRR
8557	RP 1883-873-6-1-3	IET 5122 / IR 9168-13-1	DRR
8558	CR 146-7003	-	CRR
8559	RP 1570-11-1-5-1	Rasi / ADT 21	DRR
8560	RP 1570-57-1-1-1	Rasi / ADT 21	DRR
8561	RP 1570-136-4-2-1	Rasi / ADT 21	DRR
8562	RP 1883-116-3-1-2	IET 5122 / IR 9168-13-1	DRR
8563	RP 1883-858-1-6-1	IET 5122 / IR 9168-13-1	DRR
8564	RP 1564-718-1-1-1	RP 502 / Ambemohar 159	DRR
8565	RP 1515-221-3-1-2	T(N)1 / ARC 5570	DRR
8566	RP 1125-711-2-1-1	RPW 6-13 / PTB -2	DRR
8567	RP 1125-298-1-1-2	RPW 6-13 / PTB -2	DRR
8568	RP 1125-290-1-2-1	RPW 6-13 / PTB -2	DRR
8569	RP 1884-750-2-1-3	IET 5122 / IR 9209-18-3	DRR
8570	RP 1125-290-1-2-4	RPW 6-13 / PTB 2	DRR
8571	RP 1508-3161-1-1	T(N)1 / ARC 14766	DRR
8572	Pusa 150-9-4-1-1	IR 22 / Pusa 140	IARI
8573	HAU K23A-54	Basmati Mutant	HAU
8574	UPR 487-90-2-3	UPR243 / IR 24	PNT
8575	UPR 485-10-1-1	UPR243-28-1-2 / IR 24	PNT
8576	BAGWAI 82-1	Kalimunch / Sona	RAU
8577	TR VI-8A	Basmati 370 / Sona	TRB



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IET No.	Designation	Cross combination	Location
8578	TR VI-95	Basmati 370 / Sona	TRB
8579	CR M8-5708-388-712	-	TRB
8580	RP 2144-108-5-3-2	Basmati 370 / CRR 88-17-1-5	DRR
8581	BK 770	-	KTA
8582	RP 1575-143-823-1	T(N)1 / Luangu	DRR
8583	KJT 24	K35-3 / Pusa 33	KJT
8584	RP 2151-173-1-8	IET 4141 / CR 98-7216	DRR
8585	RP 2151-21-22	IET 4141 / CR 98-7216	DRR
8586	RP 1821-14-4-5	OS 4 / Phalguna	DRR
8587	RP 1821-13-4-2	OS 4 / Phalguna	DRR
8588	RP 1821-5-18-1	OS 4 / Phalguna	DRR
8589	RP 1821-5-7-2	OS 4 / Phalguna	DRR
8590	RP 1821-14-4-2	OS 4 / Phalguna	DRR
8591	RP 2135-34-2-1	IR 8 / IET 4141	DRR
8592	RP 136-43-2	IR 8 / IET 4140	DRR
8593	UPR 81-45	-	PNT
8594	HPU 741	-	MLN
8595	VRS 286-4-1	-	VRN
8596	VRS 242-1-2	-	VRN
8597	VRS 245-2-2	-	VRN
8598	HPU 5039 PLP13-4-4-2-1B	-	MLN
8599	RP 1848-99-4-3-2	Rasi / Barkat	DRR
8600	RP 1931-43-5-2B	Ratna / K 39	DRR
8601	VRS 291-3-1	-	VRN
8602	VRS 291-1-1	-	VRN
8603	RP 1883-296-5-2-1-3	IET 5122 / IR 9168-13-1	DRR
8604	FPAR 7414	IR 8 / Bhasmanik	SNR
8605	FPAR 7524	IR 8 / Patnai 23	SNR
8606	FPAR 7813	IR 8 / Gelhi Ganhi	SNR
8607	HKR 109	-	KUL
8608	CUL169	ARC 6650 / Jaya	MCP
8609	CN 758-1-1-1	HR 21 / R5853-118-5	CHN
8610	Pusa -167-5-2-2-1-1	TYPE 3 / Ratna	IARI
8611	MTU 6861	Surekha / MTU 4407	MTU
8612	TR III-36	TR15 / Sona	TRB
8613	RAU -77-2 BLE1116	IET 4802 / IR 5201-127-1	PTN
8614	CR 407-6-1	-	CRR
8615	BK 635	-	BKR

IET No.	Designation	Cross combination	Location
8616	UPR 180-120 (IR 9763-11-2-23)	IR 8703 / IR 28	PNT
8617	RP 1506-237-3-1-5	T(N)1 / ARC 14766	DRR
8618	OR 165-24-12	Parijat / IET 3225	BBN
8619	OR 378-1	IR 2070-414-3-9-6 / Mahsuri	BBN
8620	OR 253-2	ADT 27 / IR 8 // Annapurna	BBN
8621	RP 1570-1-2-6	Rasi / ADT 21	DRR
8622	RP 1883-873-3-2-4	IET 5122 / IR 9168-13-1	DRR
8623	RP 1874-764-1-1-3-2	IR 4219-35-3 / IR 2797-105	DRR
8624	RP 1874-764-1-5-1	IR 4219-35-3 / IR 2797-105	DRR
8625	RP 1880-986-1-1-2	IR 4432-28-3 / IET 5118	DRR
8626	RP 1883-93-2-1	IET 5122 / IR 9168-13-1	DRR
8627	RP 2161-9-1	Rasi / WGL 22245	DRR
8628	RP 2161-75-4	Rasi / WGL 22245	DRR
8629	OR 135-3-4	OR 10-26 / CR 57-49	BBN
8630	OR 443-79-1	IR 36 / Hema // Vikram	BBN
8631	OR 443-80-14	IR 36 / Hema // Vikram	BBN
8632	KKP-5	IET 2886 / Annaprana Red	MND
8633	RP 1831-36-1-4	Surekha / CR 141-7369	DRR
8634	RP 1832-17-2-1-1	CR 141-7404 / Surekha	DRR
8635	RP 1832-23-3-3	CR 141-7404 / Surekha	DRR
8636	RP 1832-23-3-4	CR 141-7404 / Surekha	DRR
8637	RP 1832-32-1-1	CR 141-7404 / Surekha	DRR
8638	RP 1832-53-2-4	CR 141-7404 / Surekha	DRR
8639	RP 1832-64-2-1	CR 141-7404 / Surekha	DRR
8640	RP 1579-1615-21-36	RPW 6-17 / ARC 6650	DRR
8641	RP 1579-1623-53-61	RPW 6-17 / ARC 6650	DRR
8642	RP 1579-1633-55-26-43	RPW 6-17 / ARC 6650	DRR
8643	RP 1579-1627-70-39	RPW 6-17 / ARC 6650	DRR
8644	RP 1579-1629-16-85-42	RPW 6-17 / ARC 6650	DRR
8645	OR 450-80-10	Hema / Vikram // Rajeshwari / CR 57-1523	BBN
8646	OR 451-17	Dasal / OR 132-127	BBN
8647	OR 489-3	IR 2071-105-4 / Shakti	BBN
8648	CR 157-22-1900	-	CRR
8649	RP 1579-1864-70-33-54	RPW 6-17 / ARC 6650	DRR
8650	RP 1579-1593-15-22-30	RPW 6-17 / ARC 6650	DRR
8651	RP 1579-1704-39-28-47	RPW 6-17 / ARC 6650	DRR

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IET No.	Designation	Cross combination	Location
8652	RP 1579-1737-42-30-49	RPW 6-17 / ARC 6650	DRR
8653	RP 1579-1901-82-57	RPW 6-17 / ARC 6650	DRR
8654	RP 1579-1862-72-31-52	RPW 6-17 / ARC 6650	DRR
8655	RP 1579-1863-73-32-53	RPW 6-17 / ARC 6650	DRR
8656	RP 1015-90-54-7	Sona / Manoharsali	DRR
8657	RP 15-91-42-8	Sona / Manoharsali	DRR
8658	RP 1015-93-17-9	Sona / Manoharsali	DRR
8659	RP 1015-119-63-10	Sona / Manoharsali	DRR
8660	RP 1015-118-30-5	Sona / Manoharsali	DRR
8661	RP 1015-100-25-4	Sona / Manoharsali	DRR
8662	RP 1015-15-7-7-2	Sona / Manoharsali	DRR
8663	RP 1015-27-4-10-1	Sona / Manoharsali	DRR
8664	KKP-6	-	MND
8665	JR 75	-	JBP
8666	NSR PI Early	-	JBP
8667	NSR PII Early	-	JBP
8668	MAU Selection No.1	-	JBP
8669	KGP-14	Ratna / Jachumwhite	KHG
8670	RAU 148-27	Bala / B.Gora // OS 6 / IET 1039	PTN
8671	RAU 4020-1	Fine Gora / Bala	PTN
8672	RAU 4074-77-10	IE2061-464-2-4-6 / IR 8635	PTN
8673	Pusa 186	Pusa 140 / Pusa 146	IARI
8674	Pusa 312	N22 / Pusa 2-21	IARI
8675	RR 51-1	ARC 6650 / T(N)1 // Mudgo / PTB 33	HZB
8676	OR 373-SP-1	-	BBN
8677	OR 363-SP-10	-	BBN
8678	OR 380-1	-	BBN
8679	NDR 88-1	-	FZB
8680	NDR 88-2	-	FZB
8681	NDR 118-	-	FZB
8682	RP 2086-74-6-1	IET 5854 / IET 6187	DRR
8683	RP 2086-74-3-1	IET 5854 / IET 6187	DRR
8684	RP 20836-161-2-1	IET 5854 / IET 6187	DRR
8685	RP 1699-86-25-1	Krasnadorski 424 / Rasi 424	DRR
8686	RP 1699-86-26-1	Krasnadorski 424 / Rasi 424	DRR
8687	RP 1699-175-109-1	Krasnadorski 424 / Rasi 424	DRR

IET No.	Designation	Cross combination	Location
8688	RP 1845-71-4-3-2	Remei / Rasi	DRR
8689	RP 1846-116-5-3B	Rasi / Hoyoku	DRR
8690	RP 1848-14-4-2-1	Rasi / Barkat	DRR
8691	RP 1451-2266-520-22	Rasi / Fine Gora	DRR
8692	RP 1667-701-44-22	IR AT 8 / N22	DRR
8693	RP 1673-6-82-83-86	M63-83 / RN21	DRR
8694	RP 1674-98-125-99	IR AT8 / M63-83	DRR
8695	RP 1674-3012-648-49	IR AT8 / M63-83	DRR
8696	RP 1680-89-92	M63-83 / CR 143-2-10	DRR
8697	RP 1681-35-8-10	M63-83 / Sania	DRR
8698	RP 1887-235-147-17	RP 79-5 / JBS 446	DRR
8699	RP 1898-339-166	Metta Sanna / Rasi	DRR
8700	NSRP II LATE	-	JBP
8701	CN 834-1-7-1-2	Ratna Mutant	CHN
8702	BAU 4090-1	IR 2070-423-2-5-6 / IR 8717	RCI
8703	Pusa -245-1-17-1	Amir / Sona // Imp Sabarmati / Pusa	IARI
8704	KD 5-2-8	Phouren / IR 22	MNP
8705	KAU 23332-2	MN.54-42 Mutant	PTB
8706	RR 52-2	CR 188-10 / Indira	HZB
8707	CR 314-5-10	-	CRR
8708	MTU 6637	Surekha / MTU 4407	MTU
8709	UPR 81-44	-	PNT
8710	OR 165-94-1	Panjat / IET 3225	BBN
8711	BK 670	-	BKR
8712	NDR 312	-	FZB
8713	NR L326-3	-	IARI
8714	RP 1788-43-2-1-6-2	RP 143-4 / Domsiah	DRR
8715	RP 1848-101-3-2-1	Rasi / Barkat	DRR
8716	RP 1846-219-3-1	Rasi / Hoyoku	DRR
8717	RP 1575-636-6-1	T(N)1 / Luangu	DRR
8718	RP 1575-243-719-681	T(N)1 / Luangu	DRR
8719	NDR 502	-	FZB
8720	NDR 503	-	FZB
8721	NDR 504	-	FZB
8722	CR 235-77	Getu / IR 8	CRR



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IET No.	Designation	Cross combination	Location
8723	CR 309-90	-	CRR
8724	CR 311-74	-	CRR
8725	SAT6 RP 1603-SAT6	Rasi / Pokkali	DRR
8726	SAT8 RP 1603-SAT8	-	DRR
8727	KMS5914-4-6	-	MND
8728	KMP 39	MR136 / 3705	MND
8729	KMP 41	Jaya / W 1263	MND
8730	KMP 1	75-203 / IR 34	MND
8731	ES18	-	MND
8732	Parkesh	-	MND
8733	JR 15-55-2-8	CR 44-35 / Laloo -14	JBP
8734	JR 74	IR 20 / Laloo -14	JBP
8735	JR 72-1	-	JBP
8736	JR 81-1	-	JBP
8737	HAU 105-3678-1	IR 1820 / IR 2307	KUL
8738	HAR39-4195-1	Jaya / CR 44-35	KUL
8739	HAU 47-3793-1	Sona / IR 28	KUL
8740	HAU 28-3643-1	IR 579 / China45	KUL
8741	HAU 47-3888-3	Sona / IR 28	KUL
8742	HAU K8-145-1	-	UHN
8743	HAU K8-75-1-3	-	UHN
8744	HAU K7-176-1	6632 / TKM 6	UHN
8745	HAU K10-194-1	-	UHN
8746	HAU K8-10-15-2	IR 8 / TKM 6	UHN
8747	KR 56-228	T3 / Sona	KNP
8748	KR 64-1	Jaya / T22A	KNP
8749	KR 58-70	IR 24 / Mahsuri	KNP
8750	KR 59-510	IR 24 / T22A	KNP
8751	KR 115-4	N22 / Sona	KNP
8752	Pusa 287-286-1-2-2	Pusa2-21 / B541-KL-19-3-4	IARI
8753	431-1-1-1	Pusa318 / TKM 6	IARI
8754	Pusa 437-1-1-3	Pusa316 / IR 1416-128-5-8	IARI
8755	R 243-3041	IR 7516-IR 2071-625-1-252 / IR 2053-521-3-3	RPR
8756	R 243-3223	IR 7516-IR 2071-625-1-252 / IR 2053-521-3-3	RPR
8757	WR 6-120-10	Poamal/ IR 162	RPR
8758	R 161-3262	Kalimoonch 64 / Sona	RPR
8759	R 270-3188	Samridhi / Asha	RPR
8760	R 270-3012	OBS677 / IR 2071-586-6	RPR
8761	KAU 1907	Bhavani / Triveni	MCP

IET No.	Designation	Cross combination	Location
8762	KAU 745	IR 8 / CH 1039	MCP
8763	KAU 796	Jaya / CH 1039	MCP
8764	MTU 9600	MTU 4407 / WGL 26888	MTU
8765	MTU 6783	MTU 6024 / IET 4620	MTU
8766	MTU 8922	MTU 6024 / IET 4620	MTU
8767	MTU 5783	MTU 4407 / WGL 26888	MTU
8768	MTU 6639	MTU 6024 / IET 4620	MTU
8769	MTU 9471	MTU 4407 / WGL 26888	MTU
8770	MTU 9466	MTU 4407 / WGL 26888	MTU
8771	CR 364-1	-	CRR
8772	CR 363-102	-	CRR
8773	CR 363-112	-	CRR
8774	CR 365-285	-	CRR
8775	CR 365-134	-	CRR
8776	CR 366-135	-	CRR
8777	CR 373-192	-	CRR
8778	CR 373-193	-	CRR
8779	CR 374-20	-	CRR
8780	CR 374-241	-	CRR
8781	CR 377-1	-	CRR
8782	CR 377-42	-	CRR
8783	CR 377-43	-	CRR
8784	CR 370-22	-	CRR
8785	CR 368CT358	-	CRR
8786	CR 369CT367	-	CRR
8787	CR 314-5-3	-	CRR
8788	CR 375-100	-	CRR
8789	CR 375-103	-	CRR
8790	CR 367-1	-	CRR
8791	CR 329-37	-	CRR
8792	CR 235-69	-	CRR
8793	CR 371-36	-	CRR
8794	CR 288-7147	-	CRR
8795	CR 404-36	-	CRR
8796	CR 404-40	-	CRR
8797	CR 404-48	-	CRR
8798	CR 405-8	-	CRR
8799	CR M10-4733-11-429	-	CRR
8800	CR M10-787-B	-	CRR
8801	CR 276-5-1	-	CRR
8802	CR 277-6-2	-	CRR

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IET No.	Designation	Cross combination	Location
8803	CR 297-7-1	-	CRR
8804	CR 279-1	-	CRR
8805	CR 235-12	-	CRR
8806	CR 235-93	-	CRR
8807	CR 235-102	-	CRR
8808	CR 235-66	-	CRR
8809	CR 235-100	-	CRR
8810	CR 260-147-11-327	-	CRR
8811	CR 260-460-245-77	-	CRR
8812	CR 260-460-131-239	-	CRR
8813	CR 260-501-136-321	-	CRR
8814	CR 260-43-163-259	-	CRR
8815	CR 256-889-19-90-2	-	CRR
8816	CR 95-26-3-1	-	CRR
8817	CR 372-48	-	CRR
8818	HUR 7	-	VRN
8819	HUR 8	-	VRN
8820	HUR 9	-	VRN
8821	HUR 10	-	VRN
8822	RAU PTI-73-16-1-40	Pankaj / B8	PTN
8823	RAU 74-16-1-20-31	Pankaj / T141	PTN
8824	RAU 19-39-4-1	IR 8 / BR 34	PTN
8825	RAU PTI-3-6-108-10	IR 2735-F-2B6-2 / IR 2035-117-3	PTN
8826	UPR 79-91	Ratna / HC107	PNT
8827	Indrasen	Local selection	PNT
8828	UPRI 80-75	-	PNT
8829	UPR 79-49	Jaya / RP 633	PNT
8830	UPR 81-5	RP 291-7-4 / PP72	PNT
8831	UPR 81-14	IR ON 368 / PP72	PNT
8832	UPR 179-176	-	PNT
8833	UPR 81-10	RP 291-7-4 / PP2	PNT
8834	UPR 485-37-1-2	UPR243-25-1-2 / IR 24	PNT
8835	UPR 181 - 47	IR 1820-52-2-4-1 / IR 2307	PNT
8836	UPR 487-59-1-1	UPR243 / IR 24	PNT
8837	UPR 79-11	Nagakayto / TKM 6	PNT

IET No.	Designation	Cross combination	Location
8838	UPR 243-241-1	N(10)B / IR 22	PNT
8839	RR 49-1	Baikani / CUL1	HZB
8840	RR 80-762	CR 191 / PTB 33	HZB
8841	RR 20-5	AC 1337 / CR 143-2-2	HZB
8842	RR 105-1	CR 149-3244 /Mahsuri	HZB
8843	RR 123-2	IR 1120-5-2-4-1 / IR 9264-324-1	HZB
8844	TNAU (B)2151	IR 8 / Kannabi	CBT
8845	TNAU (B)2145	IR 26 / Vaigai	CBT
8846	TNAU (B)2099	GEB 24 / IR 30	CBT
8847	TNAU (B)2132	CO13 / IR 26	CBT
8848	TNAU (B)2144	CO13 / IR 26	CBT
8849	TNAU (B)2092	GEB24 / IR 20	CBT
8850	TNAU (B)2064	Pusa 33 / IR 36	CBT
8851	TNAU 20997	Bhavani / BC-11-6-3	CBT
8852	TNAU 4684	Ponni / Vijaya	CBT
8853	TNAU 4402	Ponni / CO 36	CBT
8854	TR X-9-19	Basmati 370 / TR-5	TRB
8855	TR X-16-20	Basmati 370 / TR-5	TRB
8856	TR X-17-19	Basmati 370 / TR-5	TRB
8857	TR X28-33	Basmati 370 / TR-5	TRB
8858	NDR 101	-	FZB
8859	NDR 117	-	FZB
8860	NDR 110	-	FZB
8861	NDR 111	-	FZB
8862	NDR 458	-	FZB
8863	NDR 112	-	FZB
8864	NDR -100-NSR	-	FZB
8865	OR 365-SP-21	-	BBN
8866	OR 367-SP-31	-	BBN
8867	OR 253-6	-	BBN
8868	OR 405-4	-	BBN
8869	OR 448-80	-	BBN
8870	OR 372-B-13	-	BBN
8871	Intan Mutant 1	-	BGL
8872	Intan Mutant 2	-	BGL
8873	NDR 408	-	FZB
8874	NDR 409	-	FZB



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IET No.	Designation	Cross combination	Location
8875	VRS 39-1-1	-	ALM
8876	RP 2086-31-2-7	IET 5854 / IET 6187	DRR
8877	RP 2086-34-1-3	IET 5854 / IET 6187	DRR
8878	RP 2086-171-4-2	IET 5854 / IET 6187	DRR
8879	RP 2086-243-6-1	IET 5854 / IET 6187	DRR
8880	RP 2086-310-1-1	IET 5854 / IET 6187	DRR
8881	RP 2240-47-44	RP 143-4 / Phalguna	DRR
8882	RP 2240-52-48	RP 143-4 / Phalguna	DRR
8883	RP 2240-59-54	RP 143-4 / Phalguna	DRR
8884	RP 2240-65-62	RP 143-4 / Phalguna	DRR
8885	RP 2240-75-66	RP 143-4 / Phalguna	DRR
8886	RP 2240-86-84	RP 143-4 / Phalguna	DRR
8887	RP 2240-116-114	RP 143-4 / Phalguna	DRR
8888	RP 2240-138-133	RP 143-4 / Phalguna	DRR
8889	RP 2240-147-143	RP 143-4 / Phalguna	DRR
8890	RP 2240-153-151	RP 143-4 / Phalguna	DRR
8891	RP 2095-1-10-15	RPW 6-13 / Andrew Sali	DRR
8892	RP 2095-1-10-19	RPW 6-13 / Andrew Sali	DRR
8893	RP 2095-1-10-22	RPW 6-13 / Andrew Sali	DRR
8894	RP 2095-5-7-6	RPW 6-13 / Andrew Sali	DRR
8895	RP 2095-5-7-36	RPW 6-13 / Andrew Sali	DRR
8896	RP 2095-5-8-6	RPW 6-13 / Andrew Sali	DRR
8897	RP 2095-5-8-10	RPW 6-13 / Andrew Sali	DRR
8898	RP 2095-5-8-15	RPW 6-13 / Andrew Sali	DRR
8899	RP 2095-5-8-18	RPW 6-13 / Andrew Sali	DRR
8900	RP 2095-5-9-13	RPW 6-13 / Andrew Sali	DRR
8901	RP 1575-2702-601-2	T(N)1 / Luangu	DRR
8902	RP 1506-2709-688-1	T(N)1 / ARC 14766 B	DRR
8903	RP 1575-2704-678-1	T(N)1 / Luangu	DRR
8904	RP 1508-2708-683-1	T(N)1 / ARC 14766	DRR
8905	RP 1570-722-2-2-1	Rasi / ADT 21	DRR
8906	RP 1515-221-3-3-1	Jaya / ARC 5570	DRR
8907	RP 1575-823-1-4-1	T(N)1 / Luangu	DRR
8908	RP 1884-750-2-2-4	IET 5122 / IR 9209-181-3	DRR
8909	RP 1880-831-6-1-5	IR 4432-20-5 / IET 5118	DRR
8910	RP 1883-836-3-1-2	IET 5122 / IR 9168-13-1	DRR
8911	RP 1681-373-96	M 63-83 / Sarya	DRR

IET No.	Designation	Cross combination	Location
8912	RP 1667-739-96-15	IR AT8 / N22	DRR
8913	RP 1674-739-88	IR AT8 / M63-83	DRR
8914	RP 1896-811-82-152	RP 79-5 / Tella Vadlu	DRR
8915	RP 1681-987-111	M63-83 / Sarya	DRR
8916	RP 1594-2601-176	M63-83-IR AT8 / / Black Gora	DRR
8917	RP 1579-1585-4-28	RPW 6-17 / ARC 6650	DRR
8918	RP 1579-1608-89-32	RPW 6-17 / ARC 6650	DRR
8919	RP 1579-1569-24-19	RPW 6-17 / ARC 6650	DRR
8920	RP 2427-1581-83-19-27	ARC 6650 / RPW 6-17	DRR
8921	RP 1854-441-1-1	Mahsuri / Bennjung	DRR
8922	RP 1854-566-11-1	Mahsuri / Bennjung	DRR
8923	RP 1855-151-1-1	Mahsuri / Hitan	DRR
8924	RP 856-551-1-2	Mahsuri / Tamiang	DRR
8925	RP 1857-228-1-6-1	Swarnadhan / Tamiang	DRR
8926	RP 1859-342-3-2	Swarnadhan / Benong III	DRR
8927	RP 1637-224-2-1-1	IET 4700 / Brontok	DRR
8928	RP 1637-256-1-1	IET 4700 / Brontok	DRR
8929	RP 1845-189-4-3-2	Remei / Rasi	DRR
8930	RP 1896-125-4-2-3	Rasi / Hoyobu	DRR
8931	RP 1831-25-2-2	Surekha / CR 141-7369	DRR
8932	RP 1831-91-2-3	Surekha / CR 141-7369	DRR
8933	RP 1832-17-2-1	CR 141-7404 / Surekha	DRR
8934	RP 1832-23-3-4	CR 141-7404 / Surekha	DRR
8935	RP 2141-77-3	Jaya / IET 4140	DRR
8936	RP 2136-88-3	IR 8 / IET 4140	DRR
8937	RP 2135-9-1	IR 8 / IET 4141	DRR
8938	RP 2135-51-1	IR 8 / IET 4141	DRR
8939	RP 2140-27-1-1	Jaya / IET 4141	DRR
8940	RP 1821-11-3-2	OS4 / Phalguna	DRR
8941	RP 1821-5-15-2	OS4 / Phalguna	DRR
8942	RP 1821-5-17-2	OS4 / Phalguna	DRR
8943	RP 1788-42-1-1-4-1	RP 143-4 / Domsiah	DRR
8944	RP 1788-42-1-1-2-2	RP 143-4 / Domsiah	DRR
8945	RP 1788-42-4-1-3-1	RP 143-4 / Domsiah	DRR
8946	RP 1779-26-1-1-5-1	IET 2881 / Gangasagar	DRR

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IET No.	Designation	Cross combination	Location
8947	RP 2144-9-2-5-1	Basmati 370 / CR R 88-17-1-5	DRR
8948	RP 2144-62-1-1-3	Basmati 370 / CR R 88-17-1-5	DRR
8949	RP 2144-62-1-3-1	Basmati 370 / CR R 88-17-1-5	DRR
8950	RP 1796-78-2-1-1-1	RP 270-5-6-1-2 / Bankura 33	DRR
8951	RAU 4045-2B-1	-	PTN
8952	BAU 151-53	-	PTN
8953	BAU 151-55	-	PTN
8954	RP 1125-1012-2-1-4	RPW 6-13 / PTB 2	DRR
8955	RP 2151-192-2-5	IET 4141 / CR 98	DRR
8956	RP 2151-166-4-4-1	IET 4141 / CR 98	DRR
8957	RP 2151-221-4-2-4	IET 4141 / CR 98	DRR
8958	RP 2151-236-1-2-4	IET 4141 / CR 98	DRR
8959	OR 117-215	T141 / Jagannath	BBN
8960	OR 330-40-3	Dasal / Rajeswari // CR I57-MR1523	BBN
8961	BIET 821	IR 8 / BR 34	PTN
8962	CR 292-5258	Pankaj / Mahsuri	CRR
8963	CR 292-7050	Pankaj / Mahsuri	CRR
8964	CR 301-3066	Mahsuri / CR 1014	CRR
8965	CN 499-160-2-1	IR 34 / KLG 6987-143-2-P // IR 2070-2-5-6 / HJDW 8	CHN
8966	CN 499-160-13-6	IR 34 / KLG 6987-143-2-P // IR 2070-2-5-6 / HJDW 8	CHN
8967	CN 505-5-32-9	IR 26 / SML40-10-4	CHN
8968	CN 506-147-2-1	IR 30 / LMN 111 // IR 1514 AE 666	CHN
8969	CN 506-147-14-2	IR 30 / LMN111 // IR 1514 AE 666	CHN
8970	NC 492	Pure Line Selection	CHN
8971	OR 456-30	Jajati /// Pankaj / Sigadis // Jajathi / Rasi	BBN
8972	OR 453-23	Rajeswari / Jajati // Rasi	BBN
8973	FPAR 7809	SR 26B / IR 8	SNR
8974	FPAR 7511	Patnai 23 / IR 8	SNR
8975	TC A 80-4	Pure line selection	PTN
8976	TC A 84	Pure line selection	PTN
8977	TC A 72	Pure line selection	PTN
8978	TC A 55	Pure line selection	PTN
8979	TC A 212	Pure line selection	PTN
8980	TC A 36-2	Pure line selection	PTN
8981	BIET799	IR 8 / BR 14	PTN
8982	BIET720	IR 8/ BR 34	PTN

IET No.	Designation	Cross combination	Location
8983	CN 505-12-56	IR 26 / SML40-10-4	CHN
8984	CN 547-1-9	Pankaj / OC 1393	CHN
8985	CN 547-3-9	Pankaj / OC 1393	CHN
8986	CN 691-3 (IR 2070-423-2-5-6)	IR 1916 A / CR 94-13	CHN
8987	NC 490	Pure line selection Sindhur Mukhi	CHN
8988	NC 491	Pure line selection	CHN
8989	NC 493	Pure line selection from Najani	CHN
8990	NC 495	Pure line selection	CHN
8991	NC 496	Pure line selection	CHN
8992	NC 497	Pure line selection	CHN
8993	NC 507	Pure line selection	CHN
8994	NC 509	Pure line selection	CHN
8995	NC 513	Pure line selection	CHN
8996	NC 519	Pure line selection	CHN
8997	NC 678	Pure line selection	CHN
8998	Bhasakalma	Pure line selection	CHN
8999	OR 1105	Pure line selection	BBN
9000	OR 1106	Pure line selection	BBN
9001	Bala NGA	Pure line selection	BBN
9002	TC 46	Selection from Composites	CHN
9003	GS302	Pure Line Selection	CHN
9004	TC 11	Selection from Composites	CHN
9005	JALAD HI-2	Pure Line selection	CHN
9006	TC A -4	Selection from Composites	PTN
9007	TC A -177	Pure Line Selection	PTN
9008	TC A -12	Pure Line Selection	PTN
9009	TC A -269	Pure Line Selection	PTN
9010	TC A -47-2	Pure Line Selection	PTN
9011	TC A 258	Pure Line Selection	PTN
9012	MTC 3 C	Selection from Composites	CHN
9013	TC 5A	Selection from Composites	CHN
9014	TC 36	Selection from Composites	CHN
9015	TC 17 - A	Selection from Composites	CHN
9016	MTC 6 - A	Selection from Composites	CHN
9017	TC 46	Selection from Composites	CHN
9018	MTC 234 A	Selection from Composites	CHN
9019	TC 11	Selection from Composites	CHN
9020	TC -6	Selection from Composites	CHN
9021	MTC 68	Selection from Composites	CHN
9022	OR 918-M9	Mutant OR 1102	BBN

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IET No.	Designation	Cross combination	Location
9023	OR 918-M19	Mutant OR 1102	BBN
9024	OR 918-M21	Mutant OR 1102	BBN
9025	OR 918-M28	Mutant OR 1102	BBN
9026	OR 918-M33	Mutant OR 1102	BBN
9027	OR 456-4-3	Jajati /// Pankaj / Sigadis // Jajati / Rasi	BBN
9028	OR 456-45-4	Jajati /// Pankaj / Sigadis // Jajati / Rasi	BBN
9029	OR 456-4-2	Jajati /// Pankaj / Sigadis // Jajati / Rasi	BBN
9030	OR 343-12-1	Jagannath / BBS 124	BBN
9031	OR 343-5	Jagannath / BBS 124	BBN
9032	OR 343-19-2	Jagannath / BBS 124	BBN
9033	OR 346-80-24	IR 36 // Jajati / Rasi	BBN
9034	OR 480-37	Mahsuri / JB 52-1102	BBN
9035	OR 117-30	T 141 / Jagannath	BBN
9036	OR 453-13-1	Rajeswari /Jajati // Rasi	BBN
9037	OR 341-32	Jagannath / Sigadis	BBN
9038	OR 340-15-3	Jagannath / BBS 128	BBN
9039	OR 341-14	Jagannath / Sigadis	BBN
9040	OR (M) 1103-42	Mutant of Katakchandi	BBN
9041	OR (M) 1103-43	Mutant of Katakchandi	BBN
9042	OR 1102	Selection from Gelleeganth	BBN
9043	Kala Sura	Pure line selection	BBN
9044	RAU SBS Malida 10-2	Pure line selection	PTN
9045	RAU 3023-13-6-55-2	Pure line selection	PTN
9046	RAU -SBS Barogar 6-1	Pure line selection	PTN
9047	Laldhan 1-1	Pure line selection	PTN
9048	Katigurma 32-18	Pure line selection	PTN
9049	RAU 73-16-1-40	Pankaj / BR -8	PTN
9050	RAU 74-16-1-20-3	Pankaj / T141	PTN
9051	RAU -PTL-3-6-108-10	IR 2735-F2-B6-2 / IR 2035-117-3	PTN
9052	Bajal	Pure line selection	PTN
9053	RAU 38-11-1-2	IR 8 / Mahsuri	PTN
9054	RAU 21-15-3	IR 8 / BR 34	PTN
9055	Dalkhani 36-21	Pure line selection	PTN
9056	CN 505-5-3-1	IR 26 / SML40-10-4	CHN
9057	CN 519-14-7-6	IR 147-63 / IET4787	CHN
9058	CN 683-1	IR 2070-423-2-5-6 / BR 51-74-6	CHN
9059	CN 691-1	IR 2070-423-2-5-6 / SML Temerin	CHN

IET No.	Designation	Cross combination	Location
9060	CN 704-7-3	Pankaj / CN 540	CHN
9061	CN 701-1-8	Kumargor / Jalaplaban // CR 1002	CHN
9062	CN 696-5-26	Agniban / CN 643	CHN
9063	CN 697-3-13	Agniban / Jalaplaban	CHN
9064	CN 697-2-14	Agniban /Jalaplaban	CHN
9065	CN 705-18	Mahsuri / CN643 // CR 1002	CHN
9066	CN 701-1-23	Kumargor / Jalaplaban // CR 1002	CHN
9067	CN 696-3-8	Agniban / CN 643	CHN
9068	CN 694-4-13	Agniban / CR 1002	CHN
9069	CN 695-2-17	CN 540 / IET 6213	CHN
9070	ACC 30066	-	CHN
9071	ACC 30074	-	CHN
9072	ACC 30347	-	CHN
9073	ACC 30385	-	CHN
9074	TC 40	Selection from Composites	CHN
9075	19 MTC 5 - A	Selection from Composites	CHN
9076	TC 48	Selection from Composites	CHN
9077	MTC 67	Selection from Composites	CHN
9078	TC 20C	Selection from Composites	CHN

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IET No.	Designation	Cross combination	Location
9079	IR 58 I R 9752-71-3-2	IR 8 / Yuhkara	IRRI
9080	IR 19058-107-1	IR 17333 / IR 36	IRRI
9081	IR 19743-25-2-2-3-1	IR 9129-192-2-3 / IR 10176-79	IRRI
9082	IR 19743-46-2-3-3-2	R 9129-192-2-3 / IR 10176-79	IRRI
9083	IR 19735-5-2-3-2-1	IR 9129-77-1-3 / IR 10176-79	IRRI
9084	IR 24609-134-3-3	IR 20212 / IR 9129-393-2	IRRI
9085	IR 13427-45-3-1-2-2-2	IR 3403-267 / PTB 33 // IR 36	IRRI
9086	IR 25924-92-1-3	IR 22097 / IR 9129-209-2-2	IRRI
9087	IR 31779-19-3-3-2	IR 27257 / IR 9129-209-2-2-2-1	IRRI
9088	IR 31799-112-1-2-2-3	IR 27285 / IR 13429-196-1	IRRI
9089	IR 31785-58-1-2-3-2	IR 27267 / IR 9828-41-2-1	IRRI
9090	IR 31787-16-1-2-3-2	IR 27269 / IR 9129-209-2-2-2-1	IRRI
9091	IR 18348-36-3-3	IR 5657-33-2-1 / IR 2061-465-1-5-5	IRRI
9092	IR 183-50-229-3	Belle Patna / 81 B 25	IRRI

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IET No.	Designation	Cross combination	Location
9093	IR 29708-41-2-2-3	IR 19657-87-3-3 / IR 9129-209-2-2-2-1	IRRI
9094	IR 29725-3-1-3-2	IR 19661-131-1-2 / IR 9129-209-2-2-2-1	IRRI
9095	IR 7061-522-6-9	MRC 172-9 / IR 2053-521-1-1-1	IRRI
9096	IR 19758-K2	IR 9201-91-2-2 / IR 10157-145	IRRI
9097	IR 5716-18-1	IR 1833-203-1-3 / IR 5417	IRRI
9098	IR 8866-30-3-1-4	Barkat / IR 2053-362-1-4	IRRI
9099	IR 9202-5-2-2-2	IR 7463 / KN-1B-361-1-8-6-9-1	IRRI
9100	IR 13155-60-3-1-3	IR 10783 / IR 28	IRRI
9101	IR 15579-135-3	IR 14922 / KN-1B-214-1-4-3	IRRI
9102	RP 1931-1	Ratna / K 39	DRR
9103	RP 1931-2	Ratna / K 39	DRR
9104	K 339-7-2-1	-	KHD
9105	K 339-7-9	-	KHD
9106	K 343-33-4	-	KHD
9107	K 343-291-1	-	KHD
9108	UPR I 82-31	-	PNT
9109	UPR I 822-41	-	PNT
9110	MC-3-1-4-1	-	MNP
9111	MC-3-3-12-1	-	MNP
9112	VL 21	IR 2053-521-1-1-1 / CH 1039	ALM
9113	K 451-31-4-3-3	-	KHD
9114	K 451-73-6-2	-	KHD
9115	K 452-68-4-5	-	KHD
9116	K 451-31-4-4-4	-	KHD
9117	UPR I 82-37	-	PNT
9118	UPR I 82-42	-	PNT
9119	KD 17-2-3	-	MNP
9120	KD 17-1-9	-	MNP
9121	KD 17-15-7	-	MNP
9122	MC12-2-19	-	MNP
9123	MC1-5-2-3	-	MNP
9124	MC-1-15-5-4	-	MNP
9125	MC-2-17-7-1.	-	MNP
9126	MC-12-3-23	-	MNP
9127	MC-12-1-16	-	MNP
9128	NEH-116-45-1	-	MNP
9129	NEH-116-55-1	-	MNP
9130	K 457-1-25-2-1	-	KHD

IET No.	Designation	Cross combination	Location
9131	K 338-18-3-4-1-1	-	KHD
9132	K 338-37-2-1-2-1	-	KHD
9133	K 338-37-2-1-3-1	-	KHD
9134	K 338-37-2-1-3-2	-	KHD
9135	K 339-7-1-1-2-2	-	KHD
9136	K 339-7-1-1-2-3	-	KHD
9137	K 339-7-1-2-2-1	-	KHD
9138	K 339-7-2-1-2-1	-	KHD
9139	K 339-7-2-1-4-3	-	KHD
9140	K 339-7-3-1-4-3	-	KHD
9141	K 339-7-2-1-1-2	-	KHD
9142	K 339-7-7-2-1-1	-	KHD
9143	K 339-7-9-1-2-1	-	KHD
9144	K 340-69-1-2-2	-	KHD
9145	K 340-172-2-2-1-1	-	KHD
9146	K 340-172-2-2-3	-	KHD
9147	K 340-184-1-1-1-2	-	KHD
9148	K 340-194-2-1-3	-	KHD
9149	K 448-112-3-3-5-2	-	KHD
9150	HM-1	-	PNC
9151	HM-2	-	PNC
9152	HM-3	-	PNC
9153	HM-4	-	PNC
9154	HM-5	-	PNC
9155	UPR 83-150	-	PNT
9156	UPR 83-151	-	PNT
9157	UPR 83-168	-	PNT
9158	UPR 83-169	-	PNT
9159	UPR 83-172	-	PNT
9160	RP 1845-5-2B	Reimei / Rasi	DRR
9161	RP 1842-98-4B	Jukoku / Rasi	DRR
9162	RP 1845-8-4B	Reimei / Rasi	DRR
9163	RP 1843-41-3B	Rasi / Jukoku	DRR
9164	RP 1845-18-5B	Reimei / Rasi	DRR
9165	FPAR 7509	IR 8 / Patnai 23	SNR
9166	FPAR 7510	IR 8 / SR 26B	SNR
9167	TR X-16-20	Basmati 370 / TRS	TRB
9168	RP 1045-105-2	RP 31-49-2 / LMN	DRR
9169	CR 260-131-5	-	CRR



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IET No.	Designation	Cross combination	Location
9170	CR 260-136-321	-	CRR
9171	CR 292-5139	-	CRR
9172	CR 315-621	-	CRR
9173	CR 319-644	-	CRR
9174	RP 2068-17-2-1	IET 5656 / Velluthacheera	DRR
9175	RP 2073-22-1-7	IET 5656 / CO 2	DRR
9176	RP 2073-22-1-8	IET 5656 / CO 2	DRR
9177	RP 2068-18-4-7	IET 5656 / Velluthacheera	DRR
9178	RP 2068-32-2-2	IET 5656 / Velluthacheera	DRR
9179	RP 2068-32-3-2	IET 5656 / Velluthacheera	DRR
9180	RP 2068-18-2-6	IET 5656 / Velluthacheera	DRR
9181	RP 2068-18-4-5	IET 5656 / Velluthacheera	DRR
9182	RP 2068-32-6-1	IET 5656 / Velluthacheera	DRR
9183	RP 2068-32-5-1	IET 5656 / Velluthacheera	DRR
9184	RP 1579-26	Phalgun / ARC 6650	DRR
9185	RP 1579-38	Phalgun / ARC 6650	DRR
9186	RP 1641-11-5-1-B	Vikram / Bulu Benong III	DRR
9187	RP 1641-44-4-7B	Vikram / Benong	DRR
9188	RP 1641-144-11B	Vikram / Benong	DRR
9189	OR 142-29	Pankaj / Sigadis	BBN
9190	OR 142-93	Pankaj / Sigadis	BBN
9191	HKR 216	-	KUL
9192	HKR 220	-	KUL
9193	NDR 624	Badshah Pasand Mutant	FZB
9194	HAU K10-184-1-6	IR 28 / Basmati 370	KUL
9195	NDR 602	Badshah Pasand Mutant	FZB
9196	RP 2144-47-2-9-1	Basmati 370 / CR R 88-17-1-5	DRR
9197	RP 2154-16-1-2-1	Della / IET 6630	DRR
9198	RP 2156-2-7-1-2	Della / CRR 89-10-3-1	DRR
9199	RP 2160-7-5-1-2	Basmati 370 / PR 106	DRR
9200	OR 165-86-12	Parijat / IET 3225	BBN
9201	OR 165-97-15	Parijat / IET 3225	BBN
9202	BAU 4047-6	Fine Gora / IET 1039	RCI
9203	BAU 4045-8	Fine Gora / IET 2832	RCI
9204	BAU 4070-6-3	IR 1833-2081-1-3 / Mahsuri	RCI
9205	AR11-123-406	NorikeljurI / Bala	TPR
9206	NR L166	IR 8 Mutant / Basmati 370	IARI
9207	NR L361	T -3 / Basmati 370	IARI
9208	NR L381	T-3 / Basmati 370	IARI

IET No.	Designation	Cross combination	Location
9209	NRL 376	T-3 / Basmati 370	IARI
9210	NDR 97	N22 / Ratna	FZB
9211	NDR 102	ARC 11775-6 / IR 28	FZB
9212	CUL 26-1-1	-	MCP
9213	CUL 52-3-6	-	MCP
9214	PBN-1	-	PRB
9215	CR 404-48	-	CRR
9216	RWR212	IR 30 / Laloo-14	REW
9217	RWR64	IR 28 / Laloo-14	REW
9218	AU42 - 1	-	CBT
9219	RP 1451-92-21-9	Rasi / Fine Gora	DRR
9220	RP 1451-103-23-10	Rasi / Fine Gora	DRR
9221	RP 1674-690-39-14	M63-83 / IRAT 8 // N22	DRR
9222	RP 1673-552-6-2	M63-83 / RN 21	DRR
9223	RP 1669-16-5-5	M63-83 RN21 / RP 79-5	DRR
9224	RP 1897-34-16	Rasi / Mettsanna	DRR
9225	RP 1898-132-24-1	Mettasanna / Rasi	DRR
9226	OR 410-7	IR 28 / Suphala / / OR 78-19	BBN
9227	PND 3-7-19	IR 8 / Mugad 249	PDG
9228	CR 404-31	CR 94-1512 / Pusa 2-21	CRR
9229	CR 404-39	-	CRR
9230	CR 405-5	-	CRR
9231	CR 405-8	-	CRR
9232	R 407-4	IR 54 / IR 60	RPR
9233	CR 294-54-8	-	CRR
9234	CR 315-621	-	CRR
9235	CR 317-166	-	CRR
9236	CR 318-548-7	-	CRR
9237	CR 319-644	-	CRR
9238	RP 2161-10-2-1-1	Rasi / WGL 22245	DRR
9239	RP 2246-7-1-2	Pusa 2-21 /Surekha	DRR
9240	RP 2246-7-2	Pusa 2-21 /Surekha	DRR
9241	RP 2246-8-1	Pusa 2-21 /Surekha	DRR
9242	RP 2068-18-4-2	IET 5656 / Velluthacheera	DRR
9243	RP 2068-18-3-1	IET 5656 / Velluthacheera	DRR
9244	RP 2068-18-3-5	IET 5656 / Velluthacheera	DRR
9245	RP 2068-16-9-5	IET 5656 / Velluthacheera	DRR
9246	RP 1579-1633-55-43	RPW 6-17 / ARC 6650	DRR
9247	RP 1579-1615-30-21-36	RPW 6-17 / ARC 6650	DRR

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IET No.	Designation	Cross combination	Location
9248	RP 1607-1633-59	RPW 6-17 / MR 1523	DRR
9249	RP 1579-1579-77-18-26	RPW 6-17 / ARC 6650	DRR
9250	RP 1821-12-9-4	OS4 / Phalguna	DRR
9251	RP 1821-14-4-8	OS4 / Phalguna	DRR
9252	KKP-2	IET 2886 / Annapurna Red	MND
9253	NR L300	-	IARI
9254	CR 294-548	-	CRR
9255	CR 315-621	-	CRR
9256	CR 318-548-7	-	CRR
9257	CR 319-644	-	CRR
9258	CR 317-166	-	CRR
9259	CR 316-639	-	CRR
9260	HKR 121	-	KUL
9261	HKR 120	-	KUL
9262	RP 2151-64-3-1-1	IET 414 / CR 98-7216	DRR
9263	RP 2151-166-4-1	IET 414 / CR 98-7216	DRR
9264	RP 2151-32-2-11-3	IET 414 / CR 98-7216	DRR
9265	MTU 2067	-	MTU
9266	KAU 126	-	MCP
9267	KAU 16-8	-	MCP
9268	KAU 170	-	MCP
9269	CR 233-10	-	CRR
9270	CR 157-22-1900	-	CRR
9271	CR 157-380-303	-	CRR
9272	CR 157-392-212	-	CRR
9273	RP 2069-2-6-1	IET5656 / Andrewsali	DRR
9274	RP 2069-2-6-2	IET5656 / Andrewsali	DRR
9275	RP 2069-4-4-1	IET5656 / Andrewsali	DRR
9276	RP 2068-32-2-3	IET5656 / Velluthacheera	DRR
9277	RP 2068-17-3-7	IET5656 / Velluthacheera	DRR
9278	RP 2068-18-2-11	IET5656 / Velluthacheera	DRR
9279	BPHR 831293	-	DRR
9280	BPHR 831297	-	DRR
9281	RP 1579-1585-20-2-8	RPW 6-17 / ARC 6650	DRR
9282	RP 1579-1421-1702-19	RPW 6-17 / ARC 6650	DRR
9283	RP 1579-1579-178-26	RPW 6-17 / ARC 6650	DRR
9284	RP 1579-1581-19-27	RPW 6-17 / ARC 6650	DRR

IET No.	Designation	Cross combination	Location
9285	RP 1579-1591-21-29	RPW 6-17 / ARC 6650	DRR
9286	RP 2068-17-3-1	IET 5656 / Velluthacheera	DRR
9287	KAU 93	Jaya / PTB 33	MCP
9288	KAU 129	Jaya / PTB 33	MCP
9289	HKR 20	-	KUL
9290	BAU 4068-105-10	IET 1444 / Namsagui-19	RCI
9291	TNAU (BPHR)837750	IR 3403-267 / PTB 33 //IR 36	PND
9292	ACM-1	CO 13 / IR 26	MDR
9293	AR25-34-3-6	IR 8 / Paizam	TPR
9294	AR26-5-3-5	Paizam / IR 8	TPR
9295	NR L162	Jaya / Basmati 370	IARI
9296	SYE 148-95	Sona / SYE 44-3	SND
9297	SKL 17-67-11	W13400 / WL 1126	SKL
9298	Pusa 587-2-1	-	IARI
9299	NDR 88-1-1	IR 36 / T21	FZB
9300	UPR 79-151	-	PNT
9301	UPR 81-47	-	PNT
9302	CR 194-523	-	CRR
9303	KD 5-2-9	-	WBL
9304	KD 3-5-13	-	WBL
9305	KD 14-1-39	-	WBL
9306	PR 28 (H101)	IR 8 / NP 136	PSA
9307	RP 2161-106-1-1	Rasi / WGL 22245	DRR
9308	RP 1832-146-10-7	CR 141-7401 / Surekha	DRR
9309	RP 2263-2555-1	Sona / ARC 11554	DRR
9310	RP 2263-2556-2	Sona / ARC 11554	DRR
9311	RP 2263-2561-1	Sona / ARC 11554	DRR
9312	RP 2263-2572-1	Sona / ARC 11554	DRR
9313	RP 1686-616-1	IET3262 / Dhaneswar	DRR
9314	RP 2240-32-28	RP 143-4 / Phalguna	DRR
9315	RR 52-1	CR 188-10 / Indira	HZB
9316	RR 6-1	Mahsuri / IR 520-1-26	HZB
9317	RR 102-5	-	HZB
9318	2-21-1-2	12-5-2-4 / Ratna	NWG
9319	RP 1674-553-14-4	IR AT8 / M63-83	DRR
9320	RP 1895-599-32-2	MTU 17 / T. Vadhu / Akashi	DRR
9321	RP 2240-142-139	RP 143-4 / Phalguna	DRR



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IET No.	Designation	Cross combination	Location
9322	UPR 79-161	-	PNT
9323	Intan Mutant	-	BGL
9324	RP 2243-12-1	-	DRR
9325	RP 1674-69-15-5	M 6383 / IRAT 8 // N22	DRR
9326	RP 1667-84-63-16-6	IRAT 8 / N22	DRR
9327	6-4-2	IR 8 / Ponbhari 203	NWG
9328	6-5-1	IR 8 / Ponbhari 203	NWG
9329	RP 2263-2559-5	Sona / ARC 11554	DRR
9330	RP 2263-2564-3	Sona / ARC 11554	DRR
9331	RP 2263-2570-1	Sona / ARC 11554	DRR
9332	RP 2263-2593-1	Sona / ARC 11554	DRR
9333	RP 1686-613-5-1	IET 3262 / Dhaneswar	DRR
9334	RP 1686-617-3-2	IET 3262 / Dhaneswar	DRR
9335	RP 1686-628-5-1	IET 3262 / Dhaneswar	DRR
9336	FPAR 7323	IR 8 Mutant	SNR
9337	FPAR 7403	IR 8 / Patnai 23	SNR
9338	FPAR 7543	IR 8 Mutant	SNR
9339	CR 314-4028	-	CRR
9340	CR 310-10	-	CRR
9341	CST 7-1	Damodar / IR 24	CNG
9342	RP 1451-132-24-11	Rasi / Fine Gora	DRR
9343	RP 2140-42-11-1	Jaya / IET4141	DRR
9344	RAU 51-57-1, BIET 2004	Jaya / Mahsuri	PTN
9345	OR 151-30	Hema / CR 57-49 // RPW 6-13	BBN
9346	HKR 122	-	KUL
9347	KJT 24-10-25-35	K35-3 / Pusa 33-2-B-51-25	KJT
9348	PAU 41-262-15	-	KPT
9349	PAU 50-B-525-15	-	KPT
9350	SKL 6-123	SKL 5 / W112	SKL
9351	UPR 79-11	-	PNT
9352	UPR 80-149	-	PNT
9353	MDU-2	CO 25 / IR 28	MDR
9354	CR 386-2-10	-	CRR
9355	RP 1873-9029-1	IR 4219-35-3-3 / IR 4570	DRR
9356	RP RP 1878-612-2	IR 421--35-3-3 / R84	DRR
9357	RP 1647-635-2	Sona / ARC 14056	DRR
9358	RP 1686-619-1	IET 3262 / Dhaneswar	DRR
9359	RP 1686-631-2	IET 3262 / Dhaneswar	DRR
9360	RP 1878-611-2	IR 4219-35-3-3 / IR 84	DRR

IET No.	Designation	Cross combination	Location
9361	RP 1125-634-67-1	RPW 6-13 / PTB 2	DRR
9362	RP 2095-5-8-6	RPW 6-13 / Andrewsali	DRR
9363	RP 2095-5-8-18	RPW 6-13 / Andrewsali	DRR
9364	RP 2095-5-9-13	RPW 6-13 / Andrewsali	DRR
9365	RP 2167-323-1-2	Basmati 370 / RP 2144	DRR
9366	RP 2167-353-2-1	Basmati 370 / RP 2144	DRR
9367	RP 1673-50-7-3	M 63-83 / Rikuto Norin	DRR
9368	OR 131-5-153	Kumar / CR 57-21-49	BBN
9369	OR 131-6-154	Kumar / CR 57-49	BBN
9370	BAU 147-22	Mutant Gora / N 22	RCI
9371	BAU 147-22	IR 2058-436 / IR 854-65 // IR 2070-423-2-5-6	RCI
9372	BAU 151-54	Mutant 14 / IET 5374	RCI
9373	BAU 148-30	Bala / Black Gora	RCI
9374	BAU 149-2	Bala / Black Gora	RCI
9375	BAU 149-34	Bala / Black Gora	RCI
9376	BAU 149-41-64	Bala / Black Gora	RCI
9377	BAU 149-2A	Bala / Black Gora	RCI
9378	BAU 148-27	Bala / Black Gora	RCI
9379	BAU 148-28	-	RCI
9380	KAU 153-1	IR 1561 / PTB 33	MCP
9381	KAU 200	IR 1561 / PTB 33	MCP
9382	KAU 204	IR 1561 / PTB 33	MCP
9383	KJT 2-32-43-20	K35-3 // RPW 6-15	KJT
9384	TR X-3-14	Basmati 370 / TR 5	TRB
9385	TR X-6-17	Basmati 370 / TR 5	TRB
9386	TR X-27-6	Basmati 370 / TR 5	TRB
9387	TR X28-33	Basmati 370 / TR 5	TRB
9388	HAU K23C-95	IR 28 / Basmati 370	UHN
9389	HAU K6-11-1-1-1	IR 28 / Basmati 370	UHN
9390	HAU K6-88-1	IR 28 / Basmati 370	UHN
9391	HAU K8-75-3-2-1	IR 8 / TKM 6	UHN
9392	HAU K 23E-34	IR 8 / Basmati 370	UHN
9393	HKR 113	-	KUL
9394	HKR 114	-	KUL
9395	HKR 115	-	KUL
9396	HKR 116	Nam Sagvi 119 / IR 4215-301-2-2-6 // IR 5853-162-1-2-3	KUL
9397	HKR 117	Nam Sagvi 119 / IR 4215-301-2-2-6 // IR 5853-162-1-2-3	KUL
9398	HKR 118	-	KUL

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IET No.	Designation	Cross combination	Location
9399	HKR 119	-	KUL
9400	OR 377-85-6	IR 2061-628-1-6-4-3 / N 22	BBN
9401	OR 368-IB-10-1	OBS 677 / IR 2071 // 588-6	BBN
9402	OR 371-IP-2	OBS 677 / IR 2070-423-5	BBN
9403	OR 372-B-13	IR 73-1196-12-IR 30 // IR 2071	BBN
9404	OR 380-13-12	Ratna / IR 2071-625-1-252	BBN
9405	OR 437-80-22	OR 140-9-3 / OR 158-77	BBN
9406	OR 448-7-1	OR 158-7-1 / IR 28	BBN
9407	OR 450-17-2	OR 127-390 / OR 132-276	BBN
9408	OR 489-80-22	IR 2070-105 4 / Shakti	BBN
9409	OR 489-3	IR 2070-105 4 / Shakti	BBN
9410	TM 4506	TKM 9 selection	TRR
9411	TM 8089	TKM 9 selection	TRR
9412	TP 1334-1	-	TRS
9413	TNAU 83023	PY 2 / IR 50	CBT
9414	TNAU 83025	PY 2 / IR 50	CBT
9415	TNAU 83091	Coimbatore 6464 / TKM 9	CBT
9416	TNAU 83095	Coimbatore 6464 / TKM 9	CBT
9417	TNAU 83735	TKM 6 Mutant	CBT
9418	TNAU 83736	TKM 6 Mutant	CBT
9419	TNAU 83737	TKM 6 Mutant	CBT
9420	TNAU 801774	CO 41 / CO 29	CBT
9421	TNAU 801837	CO 41 / Thim 6(M)	CBT
9422	BS 29	Vaigai / IR 26	BVS
9423	BS 40	IR 26 / IR 39	BVS
9424	BS 54	Bhavani / IR 20	BVS
9425	AS 13744	ADT 31 / Ratna// ASD 8 /IR 8	AMS
9426	AS 22954	ADT 31 /Ratna //ASD 8 /IR 8	AMS
9427	AD 18565	TKM 9 / IR 34	ADT
9428	AD 24417	Kannagi / CH 41	ADT
9429	AD 25723	CO 33 / IR 262 // CO 33 / IET 2222	ADT
9430	AD 34687	CO 19 / CO 40 // ADT 8 /// T(N)1 / IR 34	ADT
9431	AD 31278	ADT 31 / CO 40	ADT
9432	TRR I-3	Kannagi / IR 28	ADT
9433	NR L-315	-	IARI
9434	NR L163	-	IARI
9435	NR L88-95	-	IARI
9436	HUR -9	-	VRN

IET No.	Designation	Cross combination	Location
9437	HUR -10	-	VRN
9438	HUR 23	-	VRN
9439	HUR 25	-	VRN
9440	HUR 26	-	VRN
9441	HUR 28	-	VRN
9442	NDR 88-1-1	IR 36 / T 21	FZB
9443	NDR 97	N 22 / Ratna	FZB
9444	NDR 102	ARC 1175-6 / IR 28	FZB
9445	NDR 220	Selection salta 34-36	FZB
9446	NDR 309	IR 36 / Saket 1	FZB
9447	NDR 310	IR 36 / Saket 1	FZB
9448	NDR 643	FH171 / Saket 3	FZB
9449	DSI-10	-	KLK
9450	DSI-15	-	KLK
9451	OM I52	-	KLK
9452	CN 834-1-2-3-19	-	CHN
9453	CN 834-1-12-12	-	CHN
9454	CN 835-2-9-3-3	-	CHN
9455	CN 835-2-9-3-10	-	CHN
9456	SYE 104-9-32	SKL 6 / Kahari	SND
9457	SYE 158-32-36-23	Tuljapur 1 / Cauvery	SND
9458	SYE 29-9-5-11	WL112 / Suhasini	SND
9459	SYE 292-5-30-26	IR 36 / Zinia	SND
9460	CST 3-6	-	CNG
9461	CSAUR 5	-	KNP
9462	SAUR-5	-	KNP
9463	CSAUR 8-5	-	KNP
9464	CSAUR 10	-	KNP
9465	CSAUR 11	-	KNP
9466	UPR 82-1	-	PNT
9467	UPR 82-4	-	PNT
9468	UPR 82-13	-	PNT
9469	UPR 82-30	-	PNT
9470	UPR 82-38	-	PNT
9471	UPR 82-78	-	PNT
9472	UPR 82-85	-	PNT
9473	PAU 164-11-3-4-1	-	KPT
9474	PAU 812-699-3	-	KPT



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IET No.	Designation	Cross combination	Location
9475	PAU 812-711-7-3	-	KPT
9476	ITA 212	-	KPT
9477	IR 1820-154-3-2-2-3	IR 1539-60 / IR 1416-128-5	KPT
9478	IR 18348-36-3-3	IR 5657-33-2-1 / IR 2061-465-1-5-5	KPT
9479	IR 18349-22-1-2-1-1	IR 5657-33-2-1 / IR 42	KPT
9480	IR 22082-41-2-2	IR 54 / IR 5657-33-2	KPT
9481	IR 28224-66-3-2	IR 25595 / IR 54	KPT
9482	CRM-10-4733-11-422	-	CRR
9483	CR 13-3512-8	-	CRR
9484	CR 260-43-163-259	-	CRR
9485	CR 260-4707	-	CRR
9486	CR 260-85-230	-	CRR
9487	CR 260-131-5-276	-	CRR
9488	CR 260-131-225	-	CRR
9489	CR 314-2011	-	CRR
9490	CR 316-639	-	CRR
9491	CR 400-16	-	CRR
9492	CR 404-1	-	CRR
9493	CR 405-4	-	CRR
9494	CR 406-3	-	CRR
9495	CR 406-16	-	CRR
9496	CR 407-1	-	CRR
9497	CR 710-13	-	CRR
9498	CR 306-B-12-B-4	-	CRR
9499	CR 306-37-13-B-2	-	CRR
9500	CR 404-20	-	CRR
9501	RR 307	Kiran / Annapurna	HZB
9502	RR 473	IR 6228-2-1 / CR 143-2-2	HZB
9503	RR 82-5	CR 189 // CR 129-118 // W126	HZB
9504	SKL 3-7-33-31-5	Pankaj / Nanda Kishor	SKL
9505	SKL 3-7-33-31-19	Pankaj / Nanda Kishor	SKL
9506	SKL 77-36-37	SKL *5 / WL112	SKL
9507	SKL 47-8	T(N)1 / BAS 370	SKL
9508	PR 20	Jaya / ARC 5848	PSA
9509	PR 21	Jaya / ARC 5848	PSA
9510	PR 22	Jaya / ARC 5848	PSA
9511	PR 23	Jaya / ARC 5848	PSA
9512	PR 24	IR 8 / BR 34	PSA

IET No.	Designation	Cross combination	Location
9513	PR 25	Jaya / BR 34	PSA
9514	PR 26	Ratna / BR 34	PSA
9515	PR 27	-	PSA
9516	PR 28	ARC 5823 / IR 28	PSA
9517	R 4	-	IARI
9518	R 10	-	IARI
9519	VRS 163-2-2-3	-	ALM
9520	VRS 242-1-2	-	ALM
9521	VRS 286-4-1	-	ALM
9522	VRS 245-2-2	-	ALM
9523	VL 25	-	ALM
9524	VL 27	-	ALM
9525	VL 501	-	ALM
9526	OR 369-SP-22	BG 34 / IR 8 / IR 2070-141-3-9-6	BBN
9527	OR 373-IB--2	Mahsuri / IR 2061-213-2-16 // IR 2061	BBN
9528	OR 451-33-2	Dasal / OR 132-127	BBN
9529	OR 375-SP-36	IR 30 / ARC 5929	BBN
9530	OR 249-1	OBS 677 / OR 136-28	BBN
9531	MTU 534122	-	MTU
9532	RNR 10208	-	RNR
9533	RNR 99378	-	RNR
9534	RNR 17085	-	RNR
9535	RNR 8912-8	-	RNR
9536	RNR 64118	-	RNR
9537	Culture 1537-2	-	MCP
9538	MO 4	-	MCP
9539	MO 5	-	MCP
9540	MO 6	-	MCP
9541	RP 2199-271-13	Phalguna / TKM 6	DRR
9542	RP 2199-265-12	Phalguna / TKM 6	DRR
9543	RP 2199-274-17	Phalguna / TKM 6	DRR
9544	RP 2199-184-8	Phalguna / TKM 6	DRR
9545	RP 1641-33-6B	Vikram / Benong III	DRR
9546	RP 1641-59-4-2B	Vikram / Benong III	DRR
9547	RP 1854-18-6B	Mahsuri / Buinjing	DRR
9548	RP 1856-4-11-B	Mahsuri / Taniang	DRR
9549	RP 1875-645-281-1	IR 4219-35-3-3 / IR 2797	DRR
9550	RP 1911-634-649-1	Rasi / ARC 5918	DRR
9551	RP 1125-604-1-1	RPW 6-13 / PTB-2	DRR
9552	RP 1125-606-637-1	RPW 6-13 / PTB-2	DRR

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IET No.	Designation	Cross combination	Location
9553	RP 1125-608-3-1	RPW 6-13 / PTB-2	DRR
9554	RP 1125-629-2-1	RPW 6-13 / PTB-2	DRR
9555	RP 1125-630-667-1	RPW 6-13 / PTB-2	DRR
9556	RP 1125-637-673-1	RPW 6-13 / PTB-2	DRR
9557	RP 1125-638-1-1	RPW 6-13 / PTB-2	DRR
9558	RP 1579-1596-31	RPW 6-17 / ARC 6650	DRR
9559	RP 1579-1612-33	RPW 6-17 / ARC 6650	DRR
9560	RP 1579-1612-34	RPW 6-17 / ARC 6650	DRR
9561	RP 1579-1613-35	RPW 6-17 / ARC 6650	DRR
9562	RP 1579-1642-45	RPW 6-17 / ARC 6650	DRR
9563	RP 1579-1707-48	RPW 6-17 / ARC 6650	DRR
9564	RP 1579-1878-55	RPW 6-17 / ARC 6650	DRR
9565	RP 1667-348-1	IRAT 8 / N 22	DRR
9566	RP 1670-6-36	M63-83 / Cauvery	DRR
9567	RP 1674-98-54	M63-83 / IR AT 8 / / N 22	DRR
9568	RP 2245-9-2	Pusa 2-21 / WGL 28171	DRR
9569	RP 2245-10-1	Pusa 2-21 / WG L28171	DRR
9570	RP 2245-12-2	Pusa 2-21 / WGL 28171	DRR
9571	RP 1821-11-5-4	OS4 / Phalguna	DRR
9572	RP 1822-15-2-3	Pankaj / IET 5656	DRR
9573	RP 1822-15-4-4	Pankaj / IET 5656	DRR
9574	RP 2141-77-3	Jaya / IET 4140	DRR
9575	RP 2141-108-1	Jaya / IET 4140	DRR
9576	RP 2199-84-2	Phalguna / TKM 6	DRR
9577	RP 2091-272-4-5-3	IR 32 / Phalguna	DRR
9578	RP 2091-272-4-5-23	IR 32 / Phalguna	DRR
9579	RP 2090-71-3-2-2	IR 32 / IET 5656	DRR
9580	RP 2090-71-3-2-1	IR 32 / IET 5656	DRR
9581	RP 2087-14-6-12-4	IET 5854 / IET 6314	DRR
9582	RP 2087-7-2-1-5	IET 5854 / IET 6314	DRR
9583	RP 2075-36-11-4-3	IET 6314 / CO 2	DRR
9584	RP 2075-172-1-2-3	IET 6314 / CO 2	DRR
9585	RP 2073-69-1-7-2	IET 5656 / CO 2	DRR
9586	RP 2151-200-1-3	IET 4141 / CR 98-7216	DRR

IET No.	Designation	Cross combination	Location
9587	RP 2151-165-3-1	IET 4141 / CR 98-7216	DRR
9588	RP 2151-178-1-2	IET 4141 / CR 98-7216	DRR
9589	RP 167-18-2-1-1	Basmati 370 / RP 2144	DRR

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IET No.	Designation	Cross combination	Location
9590	IR 9758-191-1	IR 78 / Shensi	IRRI
9591	HPU 804 (IR 18482)	IR 5867-8-21 / IR 1846-300-1	UHN
9592	HPU 818 (IR 18525-P - P-1-2-3-2)	IR 5896-10-2 / IR 3941-14-2-2-3	UHN
9593	HPU 819	-	UHN
9594	HPU 820	-	UHN
9595	RP 2421-333-7-3-1B	IR 36 / Kathwar	DRR
9596	RP 2417-360-9-3-1B	Ratna / Numbyol Kathwar	DRR
9597	RP 4215-81-11-2-1B	IP 36 / K 47321	DRR
9598	RP 1714-111-7-3-1B	Kalinga / Tongil	DRR
9599	K 448-113-2-14	Jukoku / Rasi	KHD
9600	K 340-73-1-3-3	-	KHD
9601	K 340-222-3-2	-	KHD
9602	VL 20	-	ALM
9603	VL 24	-	ALM
9604	RP 2415-203-5-1-1-4	IR 36 / K 47321	DRR
9605	RP 2415-203-5-1-1B	IR 36 / K 47321	DRR
9606	RP 2417-124-8-3-2B	Ratna / Numbyol Kathwar	DRR
9607	RP 2417-212-7-1-2B	Ratna / Numbyol Kathwar	DRR
9608	VL 25	-	ALM
9609	VL 26	-	ALM
9610	VL 27	-	ALM
9611	HPU 821(IR 25425 PLP-2-1)	Long Kwag / IR 36	MLN
9612	IR 9129-263-3-3-2-3-2	IR 8 / IR 2053-521-1-1 / IR 36	MLN
9613	HPU 805	-	MLN
9614	HP806	-	MLN
9615	K 454-69-1-6-1	Rasi / Barkat	KHD
9616	K 385-46-1-2-5	-	KHD
9617	K 448-113-2-1-3	-	KHD
9618	RP 2418-339-8-4-2B	Ratna / Zagra	DRR



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IET No.	Designation	Cross combination	Location
9619	RP 2418-339-8-5-1B	Ratna / Zagra	DRR
9620	UPR 83-169	-	PNT
9621	UPR 83-168	-	PNT
9622	UPR 83-150	-	PNT
9623	HPU 5039-PLP-13-6-2-4-1-1	-	MLN
9624	HPU 5039-PLP-13-4-1-2-1-2-2B	-	MLN
9625	HPU 807	-	MLN
9626	HPU 808	-	MLN
9627	HPU 809	-	MLN
9628	HPU 810	-	MLN
9629	HPU 811	-	MLN
9630	HPU 812	-	MLN
9631	HPU 813	-	MLN
9632	HPU 814	-	MLN
9633	HPU 816	-	MLN
9634	HPU 5261-P6-1 (Dwarf)	-	MLN
9635	HPU 5083-PLP8-3-8-8-4-1	-	MLN
9636	HPU 5260-P6-1	-	MLN
9637	HPU 5261-P6-1 (TALL)	-	MLN
9638	HPU 5084-PLP8-1-B-1-1-2	-	MLN
9639	HPU M8501	-	MLN
9640	HPU M8502	-	MLN
9641	RP 2414-114-7-3-2B	K 39 / VL 8	DRR
9642	RP 1842-159-3-7-1B	Jukolu / Rasi	DRR
9643	RP 2419-222-5-3-2B	IR 36 / Larbeoul	DRR
9644	RP 2419-222-6-2-1B	IR 36 / Larbeoul	DRR
9645	RP 1842-57-14-1-1B	Jukoku / Rasi	DRR
9646	RP 2418-101-11-6-1B	Ratna / Zagra	DRR
9647	RP 1842-269-11-5-2B	Jukoku / Rasi	DRR
9648	RP 2418-107-7-3-2B	Ratna / Zagar	DRR
9649	RP 1616-88-3-1-1B	Kubantes / Benong III	DRR
9650	RP 1616-71-2-1-1B	Kubantes / Benong III	DRR
9651	RP 1616-88-3-1-1B	Kubantes / Benong III	DRR
9652	RP 1616-98-7-3-1B	Kubantes / Benong III	DRR

IET No.	Designation	Cross combination	Location
9653	RP 1616-121-6-3-1B	Kubantes / Benong III	DRR
9654	RP 1616-233-4-1-2B	Kubantes / Benong III	DRR
9655	RP 2414-89-7-3-1B	K39 / VLS	DRR
9656	RP 1616-313-5-1-2B	Kubantes / Benong III	DRR
9657	RP 1616-338-4-1-1B	Kubantes / Benong III	DRR
9658	RP 2418-77-6-2-1B	Ratna / Zagar	DRR
9659	RP 1842-181-11-2-1	Jukoku/Rasi	DRR
9660	RP 1616-404-7-2-1B	Kubantes / Benong III	DRR
9661	K 338-80-1-1	-	KHD
9662	K 339-7-2-1-4-3	-	KHD
9663	K 339-7-2-1-1-2	-	KHD
9664	K 340-71-1-2-2	-	KHD
9665	K 450-126-9-3	-	KHD
9666	K 339-7-3-1-1	-	KHD
9667	K 340-17-1-1-1-3-2	-	KHD
9668	K 340-69-1-1-2-1	-	KHD
9669	K 340-69-73-1-3-1-2	-	KHD
9670	K 340-73-1-1-3	-	KHD
9671	IR 64	IR 5657-33-2-1 / IR 2061-465-1-5-5	IRRI
9672	RTN I300	CR 58-49 / RTN -711	RTN
9673	RTN 81	CR 57-49/RTN -711 // IR 57-IR 1523	RTN
9674	WGL 44753	Mahsuri / CR 57-M1523	WGL
9675	WGL 44645	WGL 23022/Surekha	WGL
9676	RP 2431-6-4-5	IR 36 / IET 7918	DRR
9677	RP 2432-34-3-1	IR 36 / IET 7916	DRR
9678	RP 2432-34-4-5	IR 36 / IET 7916	DRR
9679	RP 2432-34-5-4	IR 36 / IET 7916	DRR
9680	RP 2432-34-3-4	IR 36 / IET 7916	DRR
9681	RP 2435-50-1	IR 50 / IET 7916	DRR
9682	RP 2434-24-1-2	IR 50 / IET 7918	DRR
9683	RP 2434-22-3-2	IR 50 / IET 7918	DRR
9684	RP 2434-22-3-3	IR 50 / IET 7918	DRR
9685	RP 1579-55-57	RPW 6-17 / ARC 6650	DRR
9686	RP 1579-38-48	RPW 6-17 / ARC 6650	DRR
9687	RP 1879-36-33	RPW 6-17 / ARC 6650	DRR
9688	RP 1579-34-54	RPW 6-17 / ARC 6650	DRR

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IET No.	Designation	Cross combination	Location
9689	RP 2235-163-33-8	IR 50 / Phalguna	DRR
9690	RP 2235-85-62-8	IR 50 / Phalguna	DRR
9691	RP 2235-48-54-6	IR 50 / Phalguna	DRR
9692	RP 2235-62-33-1	IR 50 / Phalguna	DRR
9693	RP 2235-1636-65-10	IR 50 / Phalguna	DRR
9694	RP 2235-91-15-1	IR 50 / Phalguna	DRR
9695	RP 2091-272-3-4-2	IR 50 / Phalguna	DRR
9696	RP 2091-272-3-4-8	IR 50 / Phalguna	DRR
9697	RP 2091-272-4-5-6	IR 50 / Phalguna	DRR
9698	RP 2199-3-4-6-1	Phalguna / TKM -6	DRR
9699	CR 404-6	CR 94-1512-6 / Pusa 2-21	CRR
9700	RP 1579-43	RPW 6-17 / ARC 6650	DRR
9701	RP 1579-43-48	RPW 6-17 / ARC 6650	DRR
9702	TNAU 831299	-	CBT
9703	TNAU 831305	-	CBT
9704	RP 157-52-47	Phalguna / ARC 6650	DRR
9705	RP 1579-59-53	Phalguna / ARC 6650	DRR
9706	RP 1579-28-54	Phalguna / ARC 6650	DRR
9707	RP 1579-52	Phalguna / ARC 6650	DRR
9708	RP 1579-58	Phalguna / RC 6650	DRR
9709	RP 2086-18-3-1	IET 5656 / Velluthacheera	DRR
9710	RP 2086-32-6-1	IET 5656 / Velluthacheera	DRR
9711	RP 2086-18-4-5	IET 5656 / Velluthacheera	DRR
9712	RP 2069-3-4-4-3	IET 5656 / Andrewsali	DRR
9713	RP 2071-26-2-2	IET 5656 / NLR 9674	DRR
9714	RP 2071-22-4-1	IET 5656 / NLR 9674	DRR
9715	RP 2071-22-5-1	IET 5656 / NLR 9674	DRR
9716	RP 2071-22-5-5	IET 5656 / NLR 9674	DRR
9717	RP 2072-43-3-2	IET 5656 / Nellore 9672	DRR
9718	RP 2072-71-1-3	IET 5656 / NLR 9672	DRR
9719	RP 2073-1-4-1-3	IET 5656 / CO 2	DRR
9720	RP 2075-46-11-2-8	IET 6314 / CO 2	DRR
9721	RP 2075-172-1-2-5	IET 6314 / CO 2	DRR
9722	RP 2076-14-6-7	IET 6314 / NLR 9674	DRR
9723	RP 2076-32-2-1	IET 6314 / NLR 9674	DRR
9724	RP 2076-47-2-2	IET 6314 / NLR 9674	DRR
9725	RP 2084-2-3-1	Phalguna / NLR 9674	DRR
9726	RP 2084-74-5-2	Phalguna / NLR 9674	DRR
9727	RP 1579-27-330	Phalguna / ARC 6650	DRR

IET No.	Designation	Cross combination	Location
9728	RAU 14-16-1-20-31	Pankaj / T141	PTN
9729	RAU -PTI-9-125-22-42	IR 2071 / IR 2058	PTN
9730	RAPT I-4-3-28-6	Mahsuri / IR 30	PTN
9731	CR 333-1-15-2	-	CRR
9732	CR 333-1-1-3	-	CRR
9733	CR 260-3-21 (Duplicate 9170)	-	CRR
9734	CR 260-131-5 (Duplicate 9169)	-	CRR
9735	OR 253-6	ARI 27 / IR 8 // Annapurna	BBN
9736	OR 456-30	Jajati / Sigadis / / Jajati	BBN
9737	OR 624-46	CR 1010 / OBS627	BBN
9738	NLR 9672-96	Bulk H 9 / Mallikuning	NLR
9739	NLR 27999	RP 31-49-2 / BCP 2	NLR
9740	NLR 28600	RP 5-32 / Bulk H9	NLR
9741	HUR 36	-	VRN
9742	FPAR 7808	IR 8 / SR 26 B	SNR
9743	CSAUR 4-3	-	KNP
9744	RP 1641-412-6-7-1	Vikram / Benong III	DRR
9745	RP 1855-402-7-3	Mahsuri / Hitang	DRR
9746	RP 1859-181-4-3-2	Swarnadhan / Benong III	DRR
9747	RP 1860-303-2-1-3	Swarnadhan / Salamat	DRR
9748	RP 2078-17-3-7	Manasarover / CO 14	DRR
9749	RP 2069-77-5-9-1	Swarnadhan / Adnewsali	DRR
9750	RP 2071-18-1-2	Swarnadhan / NLR 9674	DRR
9751	RP 2071-38-4-1	Swarnadhan / NLR 9674	DRR
9752	RP 2072-43-3-1	Swarnadhan / NLR 9672	DRR
9753	RP 2072-71-1-2	Manasarover / CO 2	DRR
9754	RP 2075-46-11-2-8	Manasarover / CO 2	DRR
9755	RP 2076-37-5-3	Manasarover / NLR 9674	DRR
9756	RP 2084-2-3-1	Phalguna / NLR 9674	DRR
9757	RP 2084-19-3-4	Phalguna / NLR 9674	DRR
9758	RP 2087-14-7-12-1	IET 5854 / Manasarovar	DRR
9759	RP 2087-115-10-5-1	IET 5854 / Manasarovar	DRR
9760	RP 2087-194-1-2-2	IET 5854 / Manasarovar	DRR
9761	RP 2087-267-1-3-2	IET 5854 / Manasarovar	DRR
9762	RP 2087-170-1-3-4	IET 5854 / Manasarovar	DRR
9763	RP 2087-14-2-1-5	IET 5854 / Manasarovar	DRR



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IET No.	Designation	Cross combination	Location
9764	RP 2090-71-5-2-3	IR 32 / Swarnadhan	DRR
9765	RP 2091-271-4-5-3	IR 32 / Phalguna	DRR
9766	RP 2091-107-7-6-5	IR 32 / Phalguna	DRR
9767	RP 2091-119-1-2-1	IR 32 / Phalguna	DRR
9768	RP 1647-643-252-1	Sona / ARC 14056	DRR
9769	RP 1647-645-252-1	Sona / ARC 14056	DRR
9770	RP 1911-642-542-1-1	Rasi / ARC 5918	DRR
9771	RP 1873-603-2-128-1	IR 4219 / IR 4570	DRR
9772	RP 1976-59-227	IER 5656 / ARC 6650	DRR
9773	RP 1976-86-42-26-209	IET 5656 / ARC 6650	DRR
9774	RP 1972-1629-86-44-221	IET 4700 / IET 5855	DRR
9775	RP 1959-1594-66-228	IET 5717 / Phalguna	DRR
9776	RP 1854-111-4-3-1	Mahsuri / Beunjing	DRR
9777	RP 1855-313-3-3-2	Mahsuri / Hitam	DRR
9778	RP 1637-115-8-2-1	IET 4700 / Bronfok	DRR
9779	RP 1641-99-8-3-2	Vikram / Benong III	DRR
9780	RP 1641-95-4-3-1-2	Vikram / Benong III	DRR
9781	NDR 625	-	FZB
9782	HAU 83-1005-7	SFCIII / Basmati 370	KUL
9783	PNLT-12-5	-	PNV
9784	PNL 2-7-10	-	PNV
9785	AD 85002	-	ADT
9786	SSRC 213	-	ADT
9787	SSRC 215	-	ADT
9788	RAU 4004-105	T(N)1 / Brown Gora	RCI
9789	RAU 4004-109	T(N)1 / Brown Gora	RCI
9790	RAU 4045-2A	Rikuto / IET 2832	RCI
9791	RAU 4045-3	Rikuto / IET 2832	RCI
9792	RAU 151-6	Mutant 14 / IET 5704	RCI
9793	AD 85001	IR 9219-77-1-3 / IR 10176-7	ADT
9794	NDR 112	-	FZB
9795	NDR 119	-	FZB
9796	NDR 311	-	FZB
9797	NDR 312-1	-	FZB
9798	Pusa 578	Pusa 186-10-4-5 / Pusa 2-21	IARI

IET No.	Designation	Cross combination	Location
9799	TNAU 801804	-	CBT
9800	TNAU 83108	-	CBT
9801	TNAU 83134	-	CBT
9802	OR 377-35-6	IR 2061-10-4-5 / Pusa 2-21	BBN
9803	CR 404-47	CR 94-15-12-6 / Pusa 2-21	CRR
9804	CR 289-7045-16	-	CRR
9805	NRL 507	-	IARI
9806	NRL 502	-	IARI
9807	RTNI 500	IF8 / RNN 24	RTN
9808	RTN I32	V 487/ Sona // Karjat 184	RTN
9809	RP 2418-101-11-6-2	Ratna / Zagar	DRR
9810	RP 2419-14-7-3-2	IR 36 / Larboeul	DRR
9811	AD 25723	-	ADT
9812	RP 2263-934-592-5	Sona / ARC 11554	DRR
9813	RP 2199-38-49-56-2	Phalguna / TKM 6	DRR
9814	RP 2199-14-15-6-3	Phalguna / TKM 6	DRR
9815	RP 2235-35-40-5	IR 50 / Phalguna	DRR
9816	RP 2235-18-16-2	IR 50 / Phalguna	DRR
9817	RP 2199-3-3-1-6	Phalguna / TKM 6	DRR
9818	RP 2415-203-5-1-2	IR 36 / K 47321	DRR
9819	RP 2418-107-7-3-1	Ratna / Zagri	DRR
9820	CRH 30-1	-	HZB
9821	CRH 4060	-	HZB
9822	RP 2599-150-18-8-5	Rasi / Tella Vadlu	DRR
9823	RP 1670-6-36-14	M 6583 / Cauvery	DRR
9824	RP 2428-132-24-11-148	Rasi / Dular	DRR
9825	RP 1451-92-21-9-146	Rasi / Fine Gora	DRR
9826	RP 1888-132-24-11-8	RP 79-15 / TellaVadlu	DRR
9827	RP 2466-17-40-48	IET 7014 / Gajgour	DRR
9828	RP 1667-396-43-115-31-97	IRAT 8 / N22	DRR
9829	RP 2430-103-56-51	Rasi / Chitaraitar	DRR
9830	RP 2522-16-14-80	IET 7614 / ARC 10372	DRR
9831	RP 2525-19-124	IET 7564 / IR 50	DRR
9832	P837	-	PND
9833	FPAR 7812	IR 8 / AC2763	SNR

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IET No.	Designation	Cross combination	Location
9834	RAU 4024-9	AU58 / IET 5704	RCI
9835	HUR 25	-	VRN
9836	HUR 28	-	VRN
9837	Pusa 570-8-2	Pusa 167 / Pusa 4261	IARI
9838	TM 8300	-	ADT
9839	HKR 118 (Duplicate 9398)	Namsagni 19 / IR 2415-301-2-2-6 / IR 5813-962	KUL
9840	HKR 112	Sona / IR 28	KUL
9841	CN 835-2-9-8	-	CHN
9842	Pusa 432	IR 32 / IR 1416-128-5-3	IARI
9843	PAU 1254-154-3-2	-	KPT
9844	PAU 1255-36-3-3	-	KPT
9845	RP 825-24-7	-	KPT
9846	IR 28224-66-3-2	-	KPT
9847	OR 136-3	RPW 6-13 / CR 57-49	BBN
9848	OR 447-8	OR 158-5 / Rasi	BBN
9849	OR 5-26-2008-4	-	BBN
9850	CR 333-6-2	-	CRR
9851	RP 2068-18-2-6-	Swarnadhan / Velluthacheera	DRR
9852	RP 2068-16-9-5	Swarnadhan / Velluthacheera	DRR
9853	RP 2068-18-3-5	Swarnadhan / Velluthacheera	DRR
9854	RP 2068-18-4-7	Swarnadhan / Velluthacheera	DRR
9855	RP 2090-71-3-2-1	IR 32 / Swarnadhan	DRR
9856	RP 2090-71-3-2-2	IR 32 / Swarnadhan	DRR
9857	RP 1821-13-14-1	OS 4 / Phalgun	DRR
9858	RP 1821-15-17-5	OS 4 / Phalgun	DRR
9859	RP 1821-8-5-1-1	OS 4 / Phalgun	DRR
9860	RP 1821-9-1-1-2	OS 4 / Phalgun	DRR
9861	RP 1822-19-7-2	Pankaj / Swarnadhan	DRR
9862	RP 1822-19-7-8	Pankaj / Swarnadhan	DRR
9863	RP 1822-19-9-2	Pankaj / Swarnadhan	DRR
9864	RP 1822-21-1-1	Pankaj / Swarnadhan	DRR
9865	RP 1822-17-4-5	Pankaj / Swarnadhan	DRR
9866	RP 1822-4-2-2-3	Pankaj / Swarnadhan	DRR
9867	RP 1822-15-4-6	Pankaj / Swarnadhan	DRR
9868	RP 1822-4-5-2-2	Pankaj / Swarnadhan	DRR
9869	RP 1579-36-27	Phalgun / ARC 6650	DRR
9870	RP 1579-55-63	Phalgun / ARC 6650	DRR
9871	RP 1579-27-230	Phalgun / ARC 6650	DRR

IET No.	Designation	Cross combination	Location
9872	RP 1607-58-53	Phalgun / CR 57-MR1523	DRR
9873	RP 1641-95-4-3-1-2	Vikram / Benong3	DRR
9874	RP 2137-59-3-2	IR 8 / Phalgun	DRR
9875	CRM 10-7108	-	CRR
9876	RAU 121-96-20-10-3	RAU 9-3003-3-2-1	PTN
9877	TR C246-C-10	Thimpu / IR 9219-102-2-1 / KN-1B-361	LMC
9878	TNAU 80058	-	CBT
9879	TNAU 80042	Rathuheenati / IR3403-267-1	CBT
9880	RP 1917-664-727-1	Rasi / Charnakati	DRR
9881	UPR 181-5	-	PNT
9882	UPR 181-151	-	PNT
9883	RP 2135-72-5	IR 8 / IET 4141	DRR
9884	RP 2246-9-1	Pusa 2-21 / Surekha	DRR
9885	RP 1641-212-7-4-1B	Vikram / Benong3	DRR
9886	RP 1641-90-8-3-2-B	Vikram / Benong3	DRR
9887	RP 2176-226-368-3	Sona / Latisail	DRR
9888	RP 2176-242-390-2	Sona / Latisail	DRR
9889	RP 1915-659-89-1	Sona / Latisail	DRR
9890	RP 1926-965-1-1	Sona / K 118	DRR
9891	RP 2176-1026-3-1	Sona / Latisail	DRR
9892	RP 2149-149-794-3-1	IET 6288 / Phalgun	DRR
9893	RP 1926-932-1-1	Sona / K 118	DRR
9894	HKR	-	KUL
9895	UPR 82-78	-	PNT
9896	UPR 83-21	-	PNT
9897	UPR 83-34	-	PNT
9898	UPR 83-114	-	PNT
9899	RP 2090-71-3-2-2	IR 32 / Swarnadhan	DRR
9900	RP 2091-107-7-3-8	IR 32 / Phalgun	DRR
9901	RP 2091-272-4-5-13	IR 32 / Phalgun	DRR
9902	RP 2091-108-1-3-2	IR 32 / Phalgun	DRR
9903	RP 2091-125-8-5-4	IR 32 / Phalgun	DRR
9904	RP 2199-3-3-1-3	Phalgun / TKM 6	DRR
9905	RP 2199-3-3-5-1	Phalgun / TKM 6	DRR



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IET No.	Designation	Cross combination	Location
9906	RP 2199-7-10-8-3	Phalguni / TKM 6	DRR
9907	RP 2199-26-27-4-2-3	Phalguni / TKM 6	DRR
9908	RP 2199-34-37-55-2	Phalguni / TKM 6	DRR
9909	RP 2199-75-38-11-5	Phalguni / TKM 6	DRR
9910	RP 2151-2-11-5	IET 4141 / CR 98-7216	DRR
9911	RP 2151-33-2-11-3	IET 4141 / CR 98-7216	DRR
9912	RP 2151-110-2-4-2	IET 4141 / CR 98-7216	DRR
9913	RP 151-200-1-14-1	IET 4141 / CR 98-7216	DRR
9914	RP 2151-178-1-4-2	IET 4141 / CR 98-7216	DRR
9915	RP 2135-10-3	IR 8 / IET 4141	DRR
9916	RP 2135-7-4-4	IR 8 / IET 4141	DRR
9917	RP 2141-60-1(a)	Jaya / IET 4140	DRR
9918	RP 2141-60-1	Jaya / IET 4140	DRR
9919	RP 2141-60-1(C)	Jaya / IET 4140	DRR
9920	RP 2135-78-1-1	IR 8 / IET 4141	DRR
9921	MINGOLO	-	BGL
9922	NR 170	-	IARI
9923	NR 173	-	IARI
9924	RP 2243-11-1	IR 8 / Surekha	DRR
9925	RP 2161-15-4-1	Rasi / WGL 22245	DRR
9926	RP 2068-17-3-7	Swarnadhan / Velluthacheera	DRR
9927	RP 2199-3-3-1-4	Phalguni / TKM 6	DRR
9928	RP 2199-38-49-56-3	Phalguni / TKM 6	DRR
9929	RP 2199-18-4-3-3	Phalguni / TKM 6	DRR
9930	RP 2522-116-81	IET 7614 / ARC 10372	DRR
9931	RP 1888-47-16	RP 79-5 / TellaVadlu	DRR
9932	RP 15451-18-55-93	M63-83 / Cauvery	DRR
9933	RP 425-20-94-124	Rasi / Gajgour	DRR
9934	RP 2601-24-56-138	IET 7614 / IR 50	DRR
9935	RP 1887-77-24	RP 76-5 / JBS 446	DRR
9936	RP 2415-203-5-1-2	IR 36 / IC 47321	DRR
9937	RP 2419-222-5-3-3	IR 36 / Larbyol	DRR
9938	RP 2415-81-112-2	IR 36 / IC 47321	DRR
9939	RP 1845-44-9-4-3	Reimei / Rasi	DRR

IET No.	Designation	Cross combination	Location
9940	RP 1842-159-3-7-2	Jukoku / Rasi	DRR
9941	RP 1926-50-399-2	Sona / K 118	DRR
9942	RP 1926-52-399-3	Sona / K 118	DRR
9943	K-2-32-43-20-1	-	KJT
9944	PNR 519	PNR 351 / NR 417-3	IARI
9945	CR 333-6-1	-	CRR
9946	OR 367-SP11	Mahsuri / IR 30	BBN
9947	OR 26-2014-4	-	BBN
9948	PAU 1257-295-2-3	-	KPT
9949	PAU 1256-303	-	KPT
9950	Pusa 572	Pusa 205 / PAU 29	IARI
9951	CSAUR 11	-	KNP
9952	HKR 30	Namsagai 19 / IR 4215-301-1-2-2-6 // IR 5812-162-1-2-3	KUL
9953	HKR 26	Palman 579 / China 13	KUL
9954	HUR 23	-	VRN
9955	AD 24417	Kannagi / CO 41	ADT
9956	RTN I144	IR 8 / Sona	RTN
9957	NDR 319	-	FZB
9958	NDR 504	-	FZB
9959	RAU 4009-15	Jaya / BR 34	RCI
9960	RAU 4072-4	IR 1883-208-1-3 / Mahsuri	RCI
9961	FPAR 7332	IR 8 Mutant	SNR
9962	FPAR 7403	IR 8 / Patnai 23	SNR
9963	Intan Mutant-2	-	BGL
9964	UPR 82-4	-	PNT
9965	UPR E82-91	-	PNT
9966	RP 2199-169-3	Phalguni / TKM 6	DRR
9967	RP 2431-6-4-6	IR 36 / IET 7918	DRR
9968	RP 2431-6-5-2	IR 36 / IET 7918	DRR
9969	RP 2434-22-3-5	IR 50 / IET 7918	DRR
9970	RP 2434--24-1-1	IR 50 / IET 7918	DRR
9971	RP 2434-24-1-3	IR 50 / IET 7918	DRR
9972	RP 1848-44-8-2B	Rasi / Barhat	DRR
9973	RP 1847-269-11-5B	Tukoku / Rasi	DRR
9974	RP 2419-222-6-2-2	IR 36 / Laroboeut	DRR
9975	RP 2199-3-3-4-1	Phalguni / TKM 6	DRR
9976	RP 2199-14-2-6-1	Phalguni / TKM 6	DRR

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IET No.	Designation	Cross combination	Location
9977	RP 2599-22-132	Rasi / TellaVadlu	DRR
9978	RP 1681-15-90-53	M63-83 / Sarya	DRR
9979	RP 2235-200-91-62	Phalguna / IR 50	DRR
9980	RP 1897-23-154-137	Rasi / Mettasanna	DRR
9981	RP 2601-24-56-138	IET 7614 / IR 50	DRR
9982	RP 2235-148-44-8	Phalguna / IR 50	DRR
9983	RP 2263-809-2-1	Sona / ARC 11554	DRR
9984	RP 2263-839-3-1	Sona / ARC 11554	DRR
9985	RP 1990-984-3-1	Sona / ARC 14529	DRR
9986	RP 1873-715-3-2	IR 4219-35-3-3 / IR 4570	DRR
9987	RP 1515-787-1-1	T(N)1 / ARC 9570	DRR
9988	RP 2178-42-415-2	IET 2815 / Khonorollo	DRR
9989	CR 289-1045-16	ARC 122 / ARC 12751	CRR
9990	RP 1686-730-323-1	IET 3262 / Dhaneswar	DRR
9991	RP 1990-983-1099-1	Sona / ARC 14529	DRR
9992	RP 2176-1012-249-1	Sona / Latisail	DRR
9993	RP 1990-978-1097-1	Sona / ARC 14529	DRR
9994	RP 1990-979-1097-2	Sona / ARC 14529	DRR
9995	RP 1917-666-704-4	Rasi / Choenakati	DRR
9996	RP 2068-18-2-6	Swarnadhan / Velluthacheera	DRR
9997	RP 2073-69-1-7-2	IET 5656 / CO 2	DRR
9998	RP 2075-36-11-4-3	IET 5656 / CO 2	DRR
9999	RP 2075-172-1-2-3	IET 5656 / CO 2	DRR
10000	-	-	-

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IET No.	Designation	Cross combination	Location
10001	CN 570-652-39-2	Jaladhi 2 / Pankaj	CHN
10002	CN 570-570-18-1	Jaladhi 2 / Pankaj	CHN
10003	CN 571-520-30-3	Jaladhi 2 / CN 644	CHN
10004	CN 580-472-1-1	Jinghasal 1 / Patnai 33	CHN
10005	CN 571-246-25-2	Jaladhi 2 / CN 644	CHN
10006	CN 584-311-10-1	Pankaj / Patnai 23	CHN
10007	CN 579-363-3-1	Jinghasal1 / Jaladhi 2	CHN
10008	CN 566-216-10-1	CN 644 / Patnai 23	CHN

IET No.	Designation	Cross combination	Location
10009	CN 566-299-19-2	CN 644 / Patnai 23	CHN
10010	CN 333-5-2-3	Jagannath / Mahsuri	CHN
10011	CR 292-8049	Pankaj / Mahsuri	CRR
10012	CR 301-66-2	Mahsuri / CR 1014 // Pankaj / Jagannath	CRR
10013	CR 260-77	CR 151 / CR 1014	CRR
10014	OR 551-3	CR 143-2-10 / Anjana	BBN
10015	OR 607-14	CR 1010 / PTB 18	BBN
10016	OR 609-15	Jajati / Mahsuri	BBN
10017	RP 2069-77-5-9-1	Swarnadhan / Andrew Sali	DRR
10018	RP 2069-2-6-1	Swarnadhan / Andrew Sali	DRR
10019	RP 2069-2-6-2	Swarnadhan / Andrew Sali	DRR
10020	RP 2069-3-4-4-6	Swarnadhan / Andrewsali	DRR
10021	RP 2096-1-6	IET 6238 / Habigang DW 8	DRR
10022	RP 2078-26-29-2	IET 6314 / CO 14	DRR
10023	HATIPANJARA	Pure Line Selection	PTN
10024	TC A 19	Selection from Barogar -2	PTN
10025	TC A 196	Selection from Barogar	PTN
10026	TC A 214	Selection from Majhion	PTN
10027	CN 571-236-15-1	Jaladhi 2 / CN 644	CHN
10028	CN 570-661-48-3	Jaladhi 2 / Pankaj	CHN
10029	CN 573-221-7-1	Patnai 23 / Jaladhi 2	CHN
10030	CR 383-10	Velki / Mahsuri	CRR
10031	CR 565-6-IR -31146	Goda Heemati / IR 4570-74-2-2-3-3 // CR 149-3244-19	CRR
10032	CR 566-7-IR -31186	IR 4868-86-1-3-2 / Madabaru // IR 13426-19-2	CRR
10033	CR 567-8-IR -31215	IR 5853-162-1-2-3 / Begua-moow 202 // IR 13415-9-3	CRR
10034	CR 568-1-IR -28628	B 260-6-5-1-10 / IR 2797-105-2-2 // IR 4570-83-3-3-2	CRR
10035	CR 292-8051	Pankaj / Mahsuri	CRR
10036	NDR 451	--	FZB
10037	NDR 470	--	FZB
10038	NDR 510	--	FZB
10039	NDR 512	--	FZB
10040	OR 117-32	T 141 / Jagannath	BBN
10041	OR 607-1-2	CR 1010 / PTB 18	BBN
10042	OR 611-8	Jagannath / Eswarkora	BBN
10043	OR 615-2	Pankaj / T 141	BBN
10044	OR 618-5	IR ON 192 / Mahsuri	BBN
10045	OR 620-17	Jagannath / Mahsuri	BBN
10046	OR 620-49	Jagannath / Mahsuri	BBN
10047	OR 620-52	Jagannath / Mahsuri	BBN



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IET No.	Designation	Cross combination	Location
10048	OR 621-6	Pankaj / Mahsuri	BBN
10049	OR 646-3	Jajati / / Jajati / Iron 193	BBN
10050	FPAR 7806	IR 8 / SK 26B	SNR
10051	FPAR 7513	IR 8 / Patnai 23	SNR
10052	FPAR 7801	IR 8 / NC 678	SNR
10053	ES 1	IR 42 / CR 1014-9	BBN
10054	ES 2	IR 42 / FR 13A-20	BBN
10055	ES 3	IR 42 / FR 13A-39	BBN
10056	ES 4	Selection from RD 19	BBN
10057	RP 2069-3-4-1-2	Swarnadhan / Andrewsali	DRR
10058	RP 2069-3-4-1-1	Swarnadhan / Andrewsali	DRR
10059	RP 2069-115-49-54-1	Swarnadhan / Andrewsali	DRR
10060	RP 2071-20-2-1	Swarnadhan / NLR 9674	DRR
10061	RP 2071-18-1	Swarnadhan / NLR 9674	DRR
10062	RP 2071-12-4-2	Swarnadhan / NLR 9674	DRR
10063	RP 2071-37-4-1	Swarnadhan / NLR 9672	DRR
10064	RP 2072-71-1-3	Swarnadhan / NLR 9672	DRR
10065	RP 2107-17-16	Swarnadhan / TD72	DRR
10066	RP 2107-14-12	Swarnadhan / TD 72	DRR
10067	RP 2107-31-34	Swarnadhan / TD 72	DRR
10068	RP 2107-12-9	Swarnadhan / TD 72	DRR
10069	RP 2596-12-5	IET 6238 / HBJ DW8	DRR
10070	RP 2596-12-2	IET 6238 / HBJ DW8	DRR
10071	RP 2596-12-7	IET 6238 / HBJ DW8	DRR
10072	RP 2078-51-51	IET 6314 / CO 14	DRR
10073	RP 2078-21-103	IET 6314 / CO 14	DRR
10074	RP 2078-70-65	IET 6314 / CO 14	DRR
10075	RP 2078-96-102	IET 6314 / CO 14	DRR
10076	RP 2078-35-38	IET 6314 / CO 14	DRR
10077	RP 2068-18-4-3	Swarnadhan / Velluthacheera	DRR
10078	RP 2068-16-9-4	Swarnadhan / Velluthacheera	DRR
10079	RP 2068-16-9-1	Swarnadhan / Velluthacheera	DRR
10080	RP 2068-32-2-1	Swarnadhan / Velluthacheera	DRR
10081	RP 2068-32-2-1	Swarnadhan / Velluthacheera	DRR
10082	RP 2068-18-2-9	Swarnadhan / Velluthacheera	DRR
10083	CN 566-915-63	CN 644 / Patnai 23	CHN
10084	CN 706-2-26	Bashpair / Pankaj	CHN
10085	CN 568-406-12-1	CN 644 / Jhingasail	CHN
10086	CN 568-466-31-4	CN 644 / Jhingasail	CHN
10087	CN 569-705-8-1	Jaladhi 2 / Jhingasail	CHN
10088	CN 567-682-25-3	CN 644 / Jaladhi 2	CHN

IET No.	Designation	Cross combination	Location
10089	CN 567-940-35-4	CN 644 / Jaladhi 2	CHN
10090	CN 569-833-23-2	Jaladhi 2 / Jhingasail	CHN
10091	CN 566-915-63-4	CN 644 / Patnai 23	CHN
10092	CN 568-466-31	CN 644 / Jhingasail	CHN
10093	CN 576-429-9-1	Patnai 23 / Pankaj	CHN
10094	CN 572-167-11-1	Jaladhi 2 / Patnai 23	CHN
10095	CN 572-177-20-2	Jaladhi 2 / Patnai 23	CHN
10096	CN 573-267-23-2	Patnai 23 / Jaladhi 2	CHN
10097	CN 573-661-43-3	Patnai 23 / Jaladhi 2	CHN
10098	CN 571-25-30-3	Jaladhi / CN 644	CHN
10099	CN 583-321-22-2	Pankaj / Jhingasail	CHN
10100	CN 584-311-10	Pankaj / Patnai 23	CHN
10101	CN 578-190-7	Jhingasail / CN 644	CHN
10102	CN 578-198-15-2	Jhingasail / CN 644	CHN
10103	CN 574-550-16-2	Patnai 23 / Jhingasail	CHN
10104	CN 574-550-16-8	Patnai 23 / Jhingasail	CHN
10105	CN 574-500-16	Patnai 23 / Jhingasail	CHN
10106	CN 571-250-30	Jaladhi 2 / CN 644	CHN
10107	CN 574-550-16-1	Patnai 23 / Jhingasail	CHN
10108	CN 579-363-3	Jhingasail / Jaladhi 2	CHN
10109	CN 580-478-7	Jhingasail / Patnai 23	CHN
10110	CN 579-582-25-2	Jhingasail / Jaladhi 2	CHN
10111	CN 572-179-22-3	Jaladhi 2 / Patnai 23	CHN
10112	CN 578-886-52-3	Jhingasail / CN 644	CHN
10113	CN 580-478-7-2	Jhingasail / Patnai 23	CHN
10114	CN 580-869-42-3	Jhingasail / Patnai 23	CHN
10115	CN 578-190-7-1	Jhingasail / CN 644	CHN
10116	CN 568-407-13-2	CN 644 / Jhingasail	CHN
10117	K 340-73-1-3-1-3	K 17-9-1-1 / IR 28	KHD
10118	K 338-80-1-1-1	AC 71 / Kn-Ib-361-13K-27-1	KHD
10119	K 340-291-1-2-1	K17-9-1-1 / IR 28	KHD
10120	K 340-222-3-2	K17-9-1-1 / IR 28	KHD
10121	K 449-1-2	IET 1444 / Jukkoku	KHD
10122	UPR I 86-25	IR 36 / IR 10154-23 // IR 9129-209-2-2	PNT
10123	URR 775-17-1-1	Govind / Pantdhan Basmati	PNT
10124	HPU 832	-	MLN
10125	HPU 833	-	MLN
10126	HPU 834	HPU 5038-PEP11-2B / Himalaya -I	MLN
10127	HPU 835	IR 5867-8-2-1 / IR1846-300-1	MLN
10128	VL 33	-	ALM

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IET No.	Designation	Cross combination	Location
10129	VL 34	-	ALM
10130	VL 35	-	ALM
10131	K 340-73-1-3-1-2	K17-9-1-1 / IR 28	KHD
10132	K 339-7-9	K17-6-1-1-1 / Kn-1b-361-8-69-1	KHD
10133	K 340-72-1-2-1-1	K17-9-1-1 / IR 28	KHD
10134	UPR 79-161	IR 9729-313-2	PNT
10135	UPR 103-80-1-2	IR 24 / Cauvery	PNT
10136	HPU 836	IR 30 / IR 2588-48-3 // IR 36	MLN
10137	HPU 837	IR 5867-8-2-1 / IR 1846-300-1	MLN
10138	HPU 838	IR 5868-112-1-2 / IR 5867-45-22	MLN
10139	HPU 839	IR 5908-84-2 / IR 8164-133 // IR 1846-300-1	PNT
10140	VL 36	-	ALM
10141	VL 37	-	ALM
10142	VL 38	-	ALM
10143	RP 2418-52-5	Ratna / Zagar	DRR
10144	RP 2418-52-33	Ratna / Zagar	DRR
10145	RP 2418-52-65	Ratna / Zagar	DRR
10146	RP 2418-52-94	Ratna / Zagar	DRR
10147	RP 2418-52-96	Ratna / Zagar	DRR
10148	RP 2418-52-24	Ratna / Zagah	DRR
10149	RP 2418-52-59	Ratna / Zagah	DRR
10150	RP 2418-52-95	Ratna / Zagah	DRR
10151	RP 2418-52-98	Ratna / Zagah	DRR
10152	RP 1822-21-3-8	Pankaj / Swarnadhan	DRR
10153	RP 1822-21-5-2	Pankaj / Swarnadhan	DRR
10154	RP 2068-18-2-8	Swarnadhan / Velluthacheera	DRR
10155	RP 2068-32-2-5	Swarnadhan / Velluthacheera	DRR
10156	RP 2076-14-6-4	IET 6314 / NLR 9674	DRR
10157	RP 2076-37-5-3	IET 6314 / NLR 9674	DRR
10158	RP 2017-37-4-1	Swarnadhan / NLR 9674	DRR
10159	RP 2071-12-4-2	Swarnadhan / NLR 9674	DRR
10160	RP 2071-20-2-1	Swarnadhan / NLR 9674	DRR
10161	CN 716-1-13-43	FR 13A / CN 540	CHN
10162	CN 716-1-25-51	FR 13A / CN 540	CHN
10163	CN 716-1-22-21	FR 13A / CN 540	CHN
10164	CN 716-1-26-2-1	FR 13A / CN 540	CHN
10165	CN 717-4-2-10	FR 43B / CN 540	CHN
10166	CN 717-40-1-92	FR 43B / CN 540	CHN
10167	CN 717-21-25-47	FR 43B / CN 540	CHN

IET No.	Designation	Cross combination	Location
10168	CN 717-3-17-7	FR 43B / CN 540	CHN
10169	CN 717-15-1-53	FR 43B / CN 540	CHN
10170	CN 716-1-20-23	FR 13A / CN 540	CHN
10171	CN 718-1-26-2	FR 13A / CN 539	CHN
10172	CN 718-5-24-22	FR 13A / CN 539	CHN
10173	CN 719-51-24-67	FR 43B / CNM 539	CHN
10174	CN 719-1-26-1	FR 43B / CNM 539	CHN
10175	CN 719-41-17-52	FR 43B / CNM 539	CHN
10176	CN 719-40-13-51	FR 43B / CNM 539	CHN
10177	CN 719-5-22-15	FR 43B / CNM 539	CHN
10178	CN 719-8-1-14	FR 43B / CNM 539	CHN
10179	CN 719-10-1-49	FR 43B / CN 439	CHN
10180	CN 719-8-26-22	FR 43B / CN 439	CHN
10181	CN 721-10-12-47	NC 496 / CNH 539	CHN
10182	CN 721-8-1-37	NC 496 / CNH 539	CHN
10183	CN 721-5-11-29	NC 496 / CNH 539	CHN
10184	CN 721-19-17-66	NC 496 / CNH 539	CHN
10185	CN 721-6-13-34	NC 496 / CNH 539	CHN
10186	FPAR 8401	IR 8 / Patnai 23	CHN
10187	RAU 73-16-1-40	Pankaj / BR 8	PTN
10188	RAU 74-22-80-4	Pankaj / T 141	PTN
10189	RAU PTI-10-4-97-13	B 175 - C 5 - SH - HR 23-8 / IR 32	PTN
10190	RAU PTI-9-125-22-2-30	IR 2011-586-5-6-3 / IR 2058-78-1-3-2-3	PTN
10191	RAU 83-82-4	BR 51-46-5 / Mahsuri	PTN
10192	OR 620-42-4	Jagannath / Mahsuri	BBN
10193	OR 629-31	Pankaj / Iron 193 / OR 143-7	BBN
10194	OR 635-12	Jajati / Pankaj / Sigadis	BBN
10195	OR 638-5	Pankaj / T141	BBN
10196	OR 639-17	Jajati / OR 142-105 / Jajati	BBN
10197	OR 452-36	Jajati / Pankaj // Sigadis / Jajati	BBN
10198	OR 856-1	CR 1009 / FR 43B // IR 19961-131	BBN
10199	OR 620-17	Jagannath / Mahsuri	BBN
10200	RP 2596-64-78	IET 6238 / HBJ DW 8	DRR
10201	RP 2596-28-93	IET 6238 / HBJ DW 8	DRR
10202	RP 2107-17-22	Swarnadhan / TD 72	DRR
10203	RP 2107-31-25	Swarnadhan / TD 72	DRR
10204	RP 2107-8-12	Swarnadhan / TD 72	DRR
10205	RP 2078-81-53	IET 6238 / CO 14	DRR
10206	RP 2078-75-69	IET 6238 / CO 14	DRR



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IET No.	Designation	Cross combination	Location
10207	RP 2078-28-54	IET 6238 / CO 14	DRR
10208	RP 1045-285-25-113	RP 31-49-2 / LMN	DRR
10209	RP 1045-25-16	RP 31-49-2 / LMN	DRR
10210	RP 2078-70-65	IET 6338 / CO 14	DRR
10211	RP 2107-31-34-2	Swarnadhan / TD 72	DRR
10212	RAU -PS-1084-21-2-5	C-4-63 / CR 1015 / IR 48	PTN
10213	RAU -PS-1084-2-1-3	C-4-63 / CR 1015 // IR 48	PTN
10214	RAU -PS-1084-2-3	CR 1014 / BR Si-9-6 / NR2883-38-1	PTN
10215	RAU -PS-1088-2-3-1	Gajra / IR 46 // IR 48	PTN
10216	RAU -PS-1089-2-4	Gajra -1 / IR 4570-79-2-2-3 // BR Si-91-6	PTN
10217	RAU -PS-1089-2-2-1	Gajra -1 / IR 4570-79-2-2-3 // BR Si-91-6	PTN
10218	RAU -PS-1090-2-1-1	RTN I 9-5-3-2 / FRG-1 // IR 4570-83-3-2	PTN
10219	RAU -PS-1094-1-9	CNLI-3 / Cula / IR 1561-228-3-3	PTN
10220	RAU -PS-1104-3-6	Gajra-1 / KLG 6986-165-P // IR 13419-113-1	PTN
10221	RAU -PS-1128-4	IR 5853-162-1-2-3 / Begu	PTN
10222	CR 260-30	CR 151 / CR 1014	CRR
10223	CR 260-292	CR 151 / CR 1014	CRR
10224	CR 309-275	Oramundakan / CR M6-106	CRR
10225	CR 568-IR -1-92-3	B2360 / IR 2797 // IR 4570	CRR
10226	CR 568-IR -1-92-2	B2360 / IR 2797 // IR 4570	CRR
10227	CR 385-33	Sanguja / Pankaj	CRR
10228	RP 1800-14-13-23-34	Phalguna / PTB 21	DRR
10229	RP 1801-21-20-23-1	Swarnadhan / PTB 21	DRR
10230	RP 2068-17-3-7	Swarnadhan / Velluthacheera	DRR
10231	RP 2072-32-5-1	Swarnadhan / NRL 9672	DRR
10232	RP 2071-22-5-3	Swarnadhan / NRL 9674	DRR
10233	NDGR 151	Jalmagna / IET 4060	GGT
10234	NDGR 207	Selection From Local	GGT
10235	NDGR 402	Selection From Local	GGT
10236	NDGR 403	Selection From Local	GGT
10237	NDGR 415	RP 31-49-2 / LMN	GGT
10238	NDGR 416	RP 31-49-2 / LMN	GGT
10239	CR 400-15	IR 20 / CR 95-112-8	CRR
10240	CR 404-9-1	CR 94 / Pusa 2-21	CRR
10241	CR 404-16	CR 94 / Pusa 2-21	CRR
10242	CR 406-16	CR 44-118-1 / CR 95-112-8	CRR

IET No.	Designation	Cross combination	Location
10243	WGL 48684	WGL 27120 / WGL 17672 // Mahsuri /Surekha	WGL
10244	R 270-3188	-	RPR
10245	R 278-3528	-	RPR
10246	OR 447-3	OR 158-5 / IET 1444	BBN
10247	OR 633-7	Jajati / OBS 677	BBN
10248	OR 706-4	OR 165-94-1 / T 90 // IR 8 / W 1263	BBN
10249	RP 2432-34-3-4	IR 36 / IET 7916	DRR
10250	RP 2199-32-30-47-46	Phalguna / TKM 6	DRR
10251	RP 2199-3-3-3-2	Phalguna / TKM 6	DRR
10252	RP 2199-3-3-5-1	Phalguna / TKM 6	DRR
10253	RP 2199-104-64-18-1	Phalguna / TKM 6	DRR
10254	RP 1528-86-43-220	MR 1523 / Phalguna	DRR
10255	RP 1607-1629-44-221	ARC 7328 / MR 1523	DRR
10256	RP 1606-29-232	Vikram / IET 5715	DRR
10257	RP 1579-92-85-203	Phalguna / ARC 6650	DRR
10258	RP 1579-59-227	Phalguna / ARC 6650	DRR
10259	RP 2431-5-3-4	IR 36 / IET 7918	DRR
10260	RP 2431-6-6-2	IR 36 / IET 7918	DRR
10261	RP 2434-34-5-1	IR 36 / IET 7918	DRR
10262	RP 2434-34-5-1	IR 36 / IET 7918	DRR
10263	RP 2434-79-2-6	IR 50 / IET 7918	DRR
10264	RP 2434-24-2-2	IR 50 / IET 7918	DRR
10265	RP 2434-22-3-3	IR 50 / IET 7918	DRR
10266	WR 30-40-2	IR 36 / WR 13	RPR
10267	R 262-2-1-1-3	R 260-2712 / R 2386	RPR
10268	RAU -PTI-9-125-40-1-23	IR 2071-5865-6-3 / IR 2058-78-1-3-2-1	PTN
10269	RAU -PTI-13-27-230-5-96	IR 1544-312-3-3 / IR 2035-393	PTN
10270	RP 2596-1-6-2	IET 6238 / HBJ DW8	DRR
10271	NDR 406	IR 8 / T 100	FZB
10272	NDR 460	SCL Mahsuri	FZB
10273	NDR 470	SCL Mahsuri	FZB
10274	NDR 4002	SEL BR 51-315-4	FZB
10275	BPT 856	BPT 2717 / IR 2071-176-1	BPT
10276	BPT 9938	Phalguna / Mahsuri	BPT
10277	RTN 114-2-2	RTN 68 / V 487	RTN
10278	RTN 147-1-1	1487 / Sona	RTN
10279	CR 260-77-100	CR 151 / CR 1014	CRR
10280	CR 260-131-150	CR 151 / CR 1014	CRR

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IET No.	Designation	Cross combination	Location
10281	OR 624-7	CR 1010 / OBS 677	BBN
10282	OR 624-44	CR 1010 / OBS 677	BBN
10283	OR 339-14	Jagannath / T 90	BBN
10284	OR 421-9	OR 1102 / IR 36	BBN
10285	HUR 38	-	VRN
10286	HUR 39	-	VRN
10287	SYE -14-65-1	-	SND
10288	SYE 29-9-5-11	-	SND
10289	RP 2098-53-63-9-2-1	RP 270-56-1-2 / Wagwag	DRR
10290	RP 2098-53-63-11-24	RP 270-56-1-2 / Wagwag	DRR
10291	RP 2087-14-2-2-5	IET 8854 / IET 6314	DRR
10292	RP 2087-14-3-24	IET 8854 / IET 6314	DRR
10293	RP 2087-28-1-1-2	IET 8854 / IET 6314	DRR
10294	CR 400-21-1-1	IR 20 / CR 95-112-8	CRR
10295	TNAU BPHR 831294	T7 / IR 36	CBT
10296	TNAU BPHR 831307	ASD 11 / IR 8	CBT
10297	OR 623-26	Pankaj / PTB 33	BBN
10298	OR 607-1	CR 1010 / PTB 18	BBN
10299	RP 2068-15-1-4-2	Swarnadhan / Velluthacheera	DRR
10300	RP 2068-18-2-9	Swarnadhan / Velluthacheera	DRR
10301	RP 1579-1585-28-205	Phalguna / ARC 6650	DRR
10302	RP 1579-1627-39-220	Phalguna / ARC 6650	DRR
10303	RP 2547-1621-37-217	ARC 5723 / ARC 6650 // RP 1579-38	DRR
10304	RP 1528-92-82-19	Phalguna / MR 1523	DRR
10305	RP 1528-85-62-233	Phalguna / MR 1523	DRR
10306	RP 1960-1421-19-219	IET 5656 / IET 5688	DRR
10307	RP 1960-1569-24-224	IET 5656 / IET 5688	DRR
10308	RP 1960-418-241-4665	IET 5656 / IET 5688	DRR
10309	RP 1976-18-6-4-2	IET 5656 / ARC 6650	DRR
10310	RP 1976-1689-24-211	IET 5656 / ARC 6650	DRR
10311	RP 1607-7-39-86-3	ARC 7328 / MR 1523	DRR
10312	CR 380-22	CB II / Ratna	CRR
10313	CR 380-26	CB II / Ratna	CRR
10314	WR6-120-10	IR 62 / Parmel	RPR
10315	UPR 83-34	IR 19857-3-1 / IR 9124-208 // IR 2307-247	PNT

IET No.	Designation	Cross combination	Location
10316	OR 429-80-9	-	BBN
10317	OR 290-4-4	-	BBN
10318	HKR 126	-	KUL
10319	HKR 119	-	KUL
10320	HKR 32	-	KUL
10321	HRK 124	-	KUL
10322	RP 2090-71-5-2-2	IR 32 / Swarnadhan	DRR
10323	RP 2090-71-5-2-4	IR 32 / Swarnadhan	DRR
10324	RP 2091-107-7-2-1	IR 32 / Phalguna	DRR
10325	RP 2091-272-4-5-5	IR 32 / Phalguna	DRR
10326	RP 2091-107-7-6-5	IR 32 / Phalguna	DRR
10327	RP 2091-121-3-5-1	IR 32 / Phalguna	DRR
10328	CR 407-1	CR 94 / Ratna	CRR
10329	CR 571	Zenith / Dular	CRR
10330	CR 572	Tetep / ARC 12758	CRR
10331	CR 573	Ratna / M 25 // CR 163	CRR
10332	CR 574	Jaya / Ratna	CRR
10333	3-1-5-1-1	IR 8 / Pankhari 203	NWG
10334	RP 2071-18-1-1	Swarnadhan / NCR 9674	DRR
10335	RP 2071-28-5-3	Swarnadhan / NCR 9674	DRR
10336	RP 2076-46-4-2	IET 6314 / NLR 9674	DRR
10337	RP 2098-53-63-11-25	RP 270-56-1-2 / Wagwag	DRR
10338	RP 2098-122-136-40-38	RP 270-56-1-2 / Wagwag	DRR
10339	RP 2430-37-80-17	Rasi / Chittaraikar	DRR
10340	RP 2522-72-103-60	IET 7614 / ARC 40372	DRR
10341	RP 2524-39-113-28	RP 79-5 / Kallurundikar	DRR
10342	RP 2425-10-125-31	Rasi / Gajgour	DRR
10343	RP 2425-149-126	Rasi / Gajgour	DRR
10344	NDR 5006	SAR 41 / Jaya	FZB
10345	NDR 5007	SAR 43 / IR 8	FZB
10346	IR P S 4568-86-1-3	IR 1702-74-3 / IR 2061-464-2	PSA
10347	80-H3-12	CSRI / Basmati 370 // CSR 5	KRL
10348	80-H3-13	CSRI / Basmati 370 // CSR 5	KRL
10349	81-H21-2-4	M40-431-24-114 / Jaya	KRL
10350	M1-2-2	CSR 1 Mutant	KRL
10351	CSR 6	-	KRL



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IET No.	Designation	Cross combination	Location
10352	CAC 615	-	KRL
10353	CAC 616	-	KRL
10354	CST 1001-1	-	KRL
10355	KMS 5914-4-6	-	MND
10356	IR 30864	-	MND
10357	RP 2270-2-332	Rasi / IET 6238	DRR
10358	RP 2597-38-359	IET 6238 / IR 36	DRR
10359	RP 1810-412-348	RP 825-41-1-3 / IR 36	DRR
10360	RP 1810-413-349	RP 825-41-1-3 / IR 36	DRR
10361	NDR 6001	Badsha Pasand Mutant	FZB
10362	NDR 6002	T 3 Mutant 4	FZB
10363	615-14-3	Pusa 167 / Karnal Local	IARI
10364	615-140-10-1	Pusa 167 / Karnal Local	IARI
10365	BK 776-3	Chambal / Basmati 370	BNS
10366	HKR 226	Sona / Basmati 370	KUL
10367	HKR 228	Sona / Basmati 370	KUL
10368	HKR 236	Sona / Basmati 370	KUL
10369	HKR 237	HAU 5-9-1 / Basmati 370	KUL
10370	Pusa 598-167	IR 50 / Pusa 33	IARI
10371	Pusa 510	IR 36 / Pusa 167	IARI
10372	Pusa 515	Pusa 360-7 / Pusa 167	IARI
10373	NR 571-1	MW 10 Mutant / NR 351	IARI
10374	JR 35	IR 302 / M 22 / IR 30	JBP
10375	JR 74	IR 20 / L14 / NSJ 205	JBP
10376	MAU SEL. 9	-	TLJ
10377	MAU SEL.10	-	TLJ
10378	UPR 83-20	IR 2053-521 / IR 9219-204 / / IR 9224	PNT
10379	UPR 83-28	IR 9129-209-2-2 / IR 2307- 242-2-2 // IR 9224-24-11-2-2	PNT
10380	NDR 132	NDR 80 / N 22	FZB
10381	NDR 213	TKM 6 / FH 109	FZB
10382	NDR 221	Sathe 34-36 / IR 8	FZB
10383	NDR 222	Panidhan / IR 36	FZB
10384	NDR 223	NDR 80 / Panidhan	FZB
10385	NDR 224	NDR 80 / Dhanidhun	FZB
10386	RAU 4020-10	Fine Gora / Bata	RCI
10387	RAU 4028-2	Sattari / Bala	RCI
10388	RAU 4071-57-13	IR 2058-436-1-2 / IR 8654	RCI
10389	CN 747-1-4	CB 1 Mutant EMS treated	CHN
10390	RGL 2832	RP 79-13 / Tella Hamsa	RGL
10391	BG 367-4	BG 280-1-2 / PTB 33	ADT

IET No.	Designation	Cross combination	Location
10392	RR 47-3	IR 6228-2-1 / CR 143-2-2	HZB
10393	OR 163-104	Suphala / DZ 192	BBN
10394	OR 495-18	Annapurna / Rasi	BBN
10395	OR 703-8	OR 165-42-14 / OR 79-21	BBN
10396	OR 811-2	Parijat / IR 13429-94-3-2-2	BBN
10397	OR 811-10	Parijat / IR 13429-94-3-2-2	BBN
10398	RP 2423-149- 29-7	IET 7613 / Dular	DRR
10399	RP 2522-149- 126-32	IET 7614 / ARC 10372	DRR
10400	RP 2425-149- 29-45	Rasi / Gajgour	DRR
10401	RP 2417-4-76-15	IET 7613 / Dhani	DRR
10402	RP 2220-111- 84-20	IET 5850 / TellaVadlu	DRR
10403	RP 1667-40- 55-13	IRAT 8 / N 22	DRR
10404	RP 2217-71- 73-14	IET 7615 / RP 79-5	DRR
10405	RP 2423-5-77-16	IET 7613 / Dular	DRR
10406	RP 2425-48-22-4	Rasi / Gajgour	DRR
10407	TNAU 801790	CO 41 / CO 39	CBT
10408	TNAU 83077	CO 37 / IR 50	CBT
10409	TNAU 83133	IET 2508 / TKM 9	CBT
10410	TNAU 801803	CO 41 / CO 39	CBT
10411	CR 403-2-2-1	Ratna / Early Dwarf	CRR
10412	CR 407-6-1	CR 94 / Ratna	CRR
10413	CR 146-7003	CR 114 / CR 115	CRR
10414	CR 260-136-321	CR 151 / CR 1014	CRR
10415	CR 319-344	-	CRR
10416	CR 239-36	Dular / CR HP 8 // Dular / IR HP 9	CRR
10417	CR 146-7001	CR 114 / CR 115	CRR
10418	CR 146-7004	CR 114 / CR 115	CRR
10419	CR 386-2-10	CR 55-35 / IR 8 // ARC 6650	CRR
10420	CR 316-639	IR 20 / M.Sungsong	CRR
10421	TNAU 831520	PY 2 / IR 36	CBT
10422	TNAU 831521	PY 2 / IR 36	CBT
10423	UPR -PS-238-4- 2-2-3	Hamsraj / Saket 4	PSA
10424	RP 2235-215- 102-70	IR 50 / Phalguna	DRR
10425	RP 2235-148- 38-5	IR 50 / Phalguna	DRR
10426	RP 2235-159- 1-8-1	IR 50 / Phalguna	DRR
10427	RP 2068-12- 1-8-1	SwarnadhanA / Velluthacheera	DRR
10428	RP 1873-311- 715-27	IR 4219-35-3 / IR 4570	DRR

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IET No.	Designation	Cross combination	Location
10429	RP 1875-313-724-29	IR 4219-35-3 / IR 2797-31	DRR
10430	RP 1917-345-741-31	Rasi / Churnahuti	DRR
10431	RP 1917-345-742-32	Rasi / Churnahuti	DRR
10432	RP 2149-369-783-38	IET 6288 / RPW 6-17	DRR
10433	Intan T Gowri IMD 26	Intan / Mahsuri	BGL
10434	White Ponni	Selection From White Ponni	ADT
10435	AD 85004	Selection From IR TP 12140	ADT
10436	AS 781 - 1	Lalnakanda / IR 30	AMS
10437	TP 1974	IR 26 / CO 40	TRS
10438	Pusa 429	IR 32 / Manipuri Mutant	PSA
10439	EPAR 8201	IR 8 / Gethi Ganthi	IARI
10440	PLG 323-2-1	IR 8 / IET 4140	KJT
10441	CR 405-101	CR 44-120-1 / CR 95-112-8	CRR
10442	CR 95-26-1-1	-	CRR
10443	BK 774-29	Chambal / Vani	KTA
10444	CN 746-1-1	Latisail Mutant	CHN
10445	CN 746-3-1	Latisail Mutant	CHN
10446	TR XI-30-11	IR 30 / TR 17	TRB
10447	TR XII-22-35	Mahsuri / TR 17	TRB
10448	TR XIII-41-31	Mahsuri / TR 20	TRB
10449	R 269-12-2-1-1	R 1924 / RP 9-4	RPR
10450	R 257-67-1-1-2	-	RPR
10451	OR 487-30-3	T 90 / IR 8 // RPW 6-13 // SI 20 / Mahsuri	BBN
10452	OR 715-10	IR 36 / CR 143-2-2 // Annapurna / CR 143-2-2	BBN
10453	OR 836-4	IR 36 / CR 10130	BBN
10454	HUR 10	-	VRN
10455	HUR 37	-	VRN
10456	NDR 330	Jaya / T 21	FZB
10457	NDR 332	Sarjoo 52 / China 4	FZB
10458	KKP-2 MA-HAVEERA	IET 2886 / Annapurna	MND
10459	UPR -PS-254-85-1	Jaya / TKM 6	PSA
10460	UPR 82-30	IR 291-7-4 / Basmati 370	PNT
10461	UPR 83-136	UPR 69-5-1 / Basmati 370	PNT
10462	HKR 125	Namsagri 19 / IR 4215-30-1-2-6 // IR 9219-209-3-2-2-1	KUL
10463	HKR 131	Namsagri 19 / IR 4125-30-1-2-6 // IR 9219-209-3-2-2-1	KUL
10464	RP 2199-16-1	Phalguna / TKM 6	DRR
10465	SKL 6-1-23	SKLS / WH 1112	SKL

IET No.	Designation	Cross combination	Location
10466	SYE 88-13-3-31	Chinnor / SYE 44-3	SND
10467	SYE 19-7-9	Ratna / Sabarmati / N 27	SND
10468	RP 2137-59-1(b)	IR 8 / Phalguna	DRR
10469	RP 2141-66-1-1	Jaya / IET 4140	DRR
10470	PH 1381	-	PRK
10471	RP 2178-82-606-3	IET 2815 / Khonorollo	DRR
10472	RP 2178-98-614-5	IET 2815 / Khonorollo	DRR
10473	RP 2184-104-617-7	RP 79-9 / Salumpukit	DRR
10474	RP 2185-156-650-12	RP 79-5 / MTU 17	DRR
10475	RP 2169-157-654-13	Rasi / Merikrak	DRR
10476	RP 2182-163-659-14	Jaya / Merikrak	DRR
10477	RP 2182-182-665-15	Jaya / Merikrak	DRR
10478	PLG 39-4-1	IR 22 / PLG 141-1	SKL
10479	CR 404-5	CR 94 / Pusa 2-27	CRR
10480	CR 407-6-1	CR 94 / Ratna	CRR
10481	711	IR 26 / IET 2508	IARI
10482	CN 834-1-9-2-7	Ratna Mutant / Rayed	CHN
10483	CN 834-1-2-3-7	Ratna Mutant / Rayed	CHN
10484	TR XI-93-4	IR 30 / TR 17	TRB
10485	TR XII-27-10	Mahsuri / TR 17	TRB
10486	TR XIV-13-87	A 23 / TR 17	TRB
10487	FPAR 8101	IR 8 / Patnai 23	SNR
10488	GAMA 318	Introduction Through IRTIP	MND
10489	BAU 151-51	Mutant 14 / IET 5874	RCI
10490	BAU 181-26-5	IR 2070-423-2-5-6 / IET 8826	RCI
10491	TM 4660	ADT 31 / CH 46	ADT
10492	TM 4865	AC 76 / TKM 8	ADT
10493	TM 4960	TKM 8 / ADT 9 // CR 141-192-26	ADT
10494	BK 779-50	VANI / Annapurna	BKR
10495	NDR 2002	NDR 80 / T 21	FZB
10496	NDR 2004	NDR 80 / Chinah	FZB
10497	NDR 2005	-	FZB
10498	NR 528	Tainan 3 Mutant / TKM 9	IARI
10499	UPR -P5-238-42-2-3	-	IARI
10500	UPR -83-59	IR 20 / UPR 243-127-3 // IR 26	PNT
10501	UPR 83-73	Nayakayata / IR 2053-67-3-1	PNT
10502	HKR 36	BPT 121-407 / IR 7963-30-2 // IR 9229-209-2-2	KUL



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IET No.	Designation	Cross combination	Location
10503	HKR 40	Sona / IR 8	KUL
10504	HKR 41	HAU 5-300-1 / Pusa 33	KUL
10505	OR 705-2	OR 185-28-14 / OR 79-21	BBN
10506	OR 709-1	IR 36 // SUPH / IR 3880-13-7 // CR 222-MW 10 / Parijat	BBN
10507	OR 710-5	IR 36 // Annapurna / R 143-2-3 / Annapurna	BBN
10508	RP 2434-22-4-4	IR 50 / IET 7918	DRR
10509	RP 2436-39-2-31	IR 50 / WGL 22508	DRR
10510	RP 2601-24-58-238	IET 7614 / IR 50	DRR
10511	RP 2169-95-612-4	Rasi / Merikrak	DRR
10512	RP 2178-129-635-8	IET 2815 / Khonorollo	DRR
10513	RP 2184-218-677-20	RP 79-9 / Salumpukit	DRR
10514	RP 2199-3-3-1-1	Phalguna / TKM 6	DRR
10515	RP 2199-16-2-2-1	Phalguna / TKM 6	DRR
10516	RP 2199-102-14-19-10	Phalguna / TKM 6	DRR
10517	CR 401-6-1	Vijaya / CR 904	CRR

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IET No.	Designation	Cross combination	Location
10518	TCA 282	-	PSA
10519	OR 1104	-	BBN
10520	RP 1045-38	RP 31-49-2 / LMN	DRR
10521	RP 1045-316-1	RP 31-49-2 / LMN	DRR
10522	RP 1045-356	RP 31-49-2 / LMN	DRR
10523	NDGR 404	LS Sainagar	GGT
10524	MTC 14	LS Tall Compante	CHN
10525	PJR C 81030	Local Selection	CHN
10526	SF 432	Pure Line Selection	CHN
10527	BAKUIDHAN	Pure Line Selection	CHN
10528	RP 1045-388	RP 31-49-2 / LMN	DRR
10529	NDGR 149	IET 4060 / Jalmagna	GGT
10530	NDGR 150	IET 4060 / Jalmagna	GGT
10531	NDR 413	Selection From FH 59	FZB
10532	NDR 436	Selection From IET 6205	FZB
10533	NDR 4060	Madhukar / Sona	FZB
10534	NDR 435	Selection From Local Variety	FZB
10535	OR 624-10	-	BBN
10536	OR 605-22	-	BBN

IET No.	Designation	Cross combination	Location
10537	OR 629-31	-	BBN
10538	CN 716-2-22-54	FR 13A / CN 540	CHN
10539	CN 716-1-26-42	FR 13A / CN 540	CHN
10540	CN 716-44-11-99	FR 13A / CN 540	CHN
10541	CN 717-4-13-11	FR 43B / CN 540	CHN
10542	CN 717-45-6-95	FR 43B / CN 540	CHN
10543	CN 718-8-21-10	FR 13A / CNM 539	CHN
10544	CN 718-6-20-7	FR 13A / CNM 539	CHN
10545	CN 718-9-1-11	FR 13A / CNM 539	CHN
10546	CN 718-4-25-38	FR 13A / CNM 539	CHN
10547	CN 719-2-18-7	FR 43B / CNM 539	CHN
10548	CN 719-54-8-74	FR 43B / CNM 539	CHN
10549	CN 721-14-3-53	NC 496 / CNM 539	CHN
10550	SF 319	Pure Line Selection	CHN
10551	TC 14	Selection from Composite cross	CHN
10552	TC 20A	Selection from Composite cross	CHN
10553	MTC 4	Selection from Composite cross	CHN
10554	PJR C 80011	Pure Line Selection	CHN
10555	PLA 4204	Mahsuri / Gowtami	PLA
10556	PLA 4196	Mahsuri / Gowtami	PLA
10557	PLA 5090	Swarna / Nageribao	PLA
10558	PLA 5258	Swarna / Nageribao	PLA
10559	PLA 6365	PLA 1100 / DW 17	PLA
10560	534 SEL.FROM IET 9168	RP 31-49-2 / Leb Mueg Nahng	PLA
10561	CR M 25	CR 1014 / CR 1014	CRR
10562	CR 260-77	CR 151 / CR 1014	CRR
10563	CR 260-131	CR 151 / CR 1014	CRR
10564	CR 308-28	Orumundakan / Damodar	CRR
10565	CR 311-134	Orumundakan / Dasal	CRR
10566	CR 529-4-7	Mahsuri / B 11	CRR
10567	CR 580-5	CR 94 / Mahsuri	CRR
10568	CR 527-14-1-2	AGHANIA / CR 1009	CRR
10569	CR 529-32-2-1	Mahsuri / B11	CRR
10570	CR 580-17	CR 94 / Mahsuri	CRR
10571	RP 1800-14-23-25	Phalguna / PTB 21	DRR
10572	RP 1801-20-20-27-34	Swarnadhan / Habigung DW2	DRR
10573	RP 2078-47-22	Manasarovar / CO 14	DRR
10574	RP 2078-64-39	Manasarovar / CO 14	DRR

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IET No.	Designation	Cross combination	Location
10575	RP 2107-22-16	Swarnadhan / TD 72	DRR
10576	RP 2107-29-19	Swarnadhan / TD 72	DRR
10577	RP 2234-75-92-2	IET 6858 / CR 1014	DRR
10578	RP 2237-22-15-6	Phalguna / GEB 24	DRR
10579	RP 2362-12-14-5	IET 6315 / ARC 5984	DRR
10580	RP 2596-13-76	IET 6238 / Habigung DW8	DRR
10581	NP 2087-4-17-8-21	IET 5854 / Manasarovar	DRR
10582	NDR 4053	Madhukar / Sona	FZB
10583	NDR 4054	Madhukar / Sona	FZB
10584	NDR 4057	Madhukar / Sona	FZB
10585	OR 620-49	-	BBN
10586	OR 623-103	Pankaj / PTB 33	BBN
10587	OR 856-5	-	BBN
10588	OR 856-16	-	BBN
10589	OR 885-4	-	BBN
10590	OR 887-15	-	BBN
10591	OR 877-7	-	BBN
10592	OR 917-8	-	BBN
10593	OR S 54-29-2	-	BBN
10594	Bankosa Selection	Selection from Bankosa	BBN
10595	RAU- PTR M-1-57	Janaki Mutant	PTN
10596	RAU- PTR M 1-60	Janaki Mutant	PTN
10597	RAU- PTR M 1-61	Janaki Mutant	PTN
10598	RAU- PTR M 1-62	Janaki Mutant	PTN
10599	RAU- PTR 79-68-1-22	Pankaj / Janaki	PTN
10600	RP 1045-26-41-118	RP 31-49-2 / LMN	DRR
10601	RAU -PS-1088-2-11-1	Gajraj / IR 46 // IR 48	PSA
10602	RAU -PS-1095-1-10-1	CNLJ 3 / Cula // IR 13292-2-5-3	PSA
10603	RAU -PS-1096-1-4-1	CNLJ3 / Cula // IR 13415-9-3	PSA
10604	RAU -PS-1104-1-9-1	Gajraj -1 / KLG 6986-165-P / IR 13419-113	PSA
10605	RAU -PS-1108-2-3-1	Goda Henati / B 10500-MR-18-1-4 // IR 13419-1-1	PSA
10606	RAU -PS-1117-2-3-1	Goda Henati /Sukanand // IR 42	PSA
10607	RAU -PS-1181-3-5-1	Janaki / IR 42	PSA
10608	RAU -PS-1209-1-2-6	Pankaj / IR 13540-56-3-2-1	PSA
10609	RAU -PS-1209-2-1-2	Pankaj / IR 13540-56-3-2-1	PSA

IET No.	Designation	Cross combination	Location
10610	RAU -PS-1209-2-3-4	Pankaj / IR 13540-56-3-2-1	PSA
10611	RAU 3013-53-3-2	-	PSA
10612	RAU 3014-126-2-1	-	PSA
10613	RAU 3014-191-2-1	-	PSA
10614	RAU 3015-53-3-2	-	PSA
10615	K 454-61-1-3-5	Rasi / K 78-13	KHD
10616	K 450-3-2-2	Rasi / Hayayubi	KHD
10617	K 444-25	Rasi / K 48-15-B2	KHD
10618	K 343-92-1-1-1-5	K21-9-10-1 / IR 2053-521-1-1-2	KHD
10619	UPR 83-73	Nagakayota / IR 2053-67-3-1	PNT
10620	UPR 83-78	Nagakayota / IR 2053-67-3-1	PNT
10621	UPR 83-59	IR 20 / UPR 243-127-3/IR 26	PNT
10622	UPR 84-83	IR 2053-521-1-12 / MRC 6031 // IR 9224-117-2-3-2	PNT
10623	UPR 85-7	Govind / K 39	PNT
10624	VL -40	RP CB-2B-849 / K 48-15-B2	ALM
10625	K 340-73-1-3-3-3	K 17-9-1-1 / IR 28	KHD
10626	K 459-34-1-1-3	RP 79-9 / RP 1153-12-4	KHD
10627	K 448-112-3-3-9	Jukkoku / Rasi	KHD
10628	PK 12-22	-	SHG
10629	PK 2-27-4	-	SHG
10630	UPR 84-44	Suweow 264 / IR 3941-45 / IR 36	PNT
10631	UPR 84-65	IR 36 / IR 101-1-58-3 // IR 2608-167-1-2	PNT
10632	UPR 84-74	IR 2053-521-1-12 / IR 9129-209-2 // IR 9224-1-1-7-2-3-2	PNT
10633	K 312-117-2-3-2	Khanch / IR 1846-308-1	KHD
10634	K312-19-2-1-3-2	Khanch / IR 1846-308-1	KHD
10635	K 314-26-3	Madew / IR 1846-308-1	KHD
10636	K 314-34-5-1	Madew / IR 1846-308-1	KHD
10637	K 312-15-4-1	Khanch / IR 1846-308-1	KHD
10638	K 429	Shenie / Gymanasari	KHD
10639	K 475	Shenie / Shir Yeki	KHD
10640	K 332	Shenie / Norin 11	KHD
10641	HPU 823	IR 5867-8-2-1 / IR 1846-300-1	MLN
10642	HPU 831	IR 5867-8-2-1 / IR 1846-300-1	MLN
10643	HPU 844	IR 5868-112-1-2 / IR 5867-45-22	MLN
10644	HPU 848	HPU 5083-PLP 2B / Himalaya I	MLN



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IET No.	Designation	Cross combination	Location
10645	HPU 845	IR 5868-112-1-2 / IR 5867-45-22	MLN
10646	HPU 846	IR 5868-112-1-2 / IR 5867-45-22	MLN
10647	HPU 847	IR 5868-112-1-2 / IR 5867-45-22	MLN
10648	BK 776	Chambal / Basmati 370	BNS
10649	Pusa 615-14-1-1	Pusa 167 / Karnal Local	IARI
10650	Pusa 615-14-9-8	Pusa 167 / Karnal Local	IARI
10651	SKL 47-8	T(N)1 / Basmati 370	SKL
10652	NDR 637	IET 5561 / Basmati 370	FZB
10653	NDR 641	Badshah Pasand Mutant	FZB
10654	NR 536-5	NR 125-2 / Basmati 370	IARI
10655	IYR 547-3	Pusa 150 Mutant	IARI
10656	CR 333-1-1-3	Jagannath / Mahsuri	CRR
10657	RP 1746-1803-17	Rasi / PTB 21	DRR
10658	RP 2550-1920-28	Phalgun / PTB 21 // PTB 33	DRR
10659	RP 1746-1706-18	RP 1158 // Rasi / PTB 21	DRR
10660	RP 1746-1783-94	RP 1158 // Rasi / PTB 21	DRR
10661	RP 1822-19-5-4	Pankaj / Swarnadhan	DRR
10662	RP 1822-35-3-9	Pankaj / Swarnadhan	DRR
10663	RP 1822-35-2-6	Pankaj / Swarnadhan	DRR
10664	RP 1822-112-5-8	Pankaj / Swarnadhan	DRR
10665	RP 1822-39-4-3	Pankaj / Swarnadhan	DRR
10666	RP 1822-85-4-1	Pankaj / Swarnadhan	DRR
10667	RP 1821-22-3-6-4	OS 4 / Phalgun	DRR
10668	RP 1821-16-6-7	OS 4 / Phalgun	DRR
10669	RP 1821-16-9-2	OS 4 / Phalgun	DRR
10670	RP 1821-15-22-4	OS 4 / Phalgun	DRR
10671	RAC-4	CO 22 / Vaigai	IARI
10672	RAC-10	CO 22 / Vaigai	IARI
10673	16290-CS-20-1-8	-	CNG
10674	CAC 615	-	CNG
10675	CST 100-1	-	CNG
10676	CST 7-1	-	CNG
10677	CSR - 6	-	CNG
10678	CR M - 30	Nonasail Mutant	CRR
10679	CR 308-81	Orumundakan / Damodar	CRR
10680	CR 235-4	Getu / IR 8	CRR
10681	CR 631-5	CR 70 M / CR M 25	CRR
10682	CR 309-86	Orumundakan / CR M6-106	CRR

IET No.	Designation	Cross combination	Location
10683	NDR K 5012	T(N)1 / CO 29	FZB
10684	NDR K 5007	IR 13240-108-2-2-3/IR 9129-209-2-2-2-1	FZB
10685	SAR 48	T 22 / Mahsuri	KNP
10686	SAR 59	T 22 / Jaya	KNP
10687	SAR 59-1	T 22 / Jaya	KNP
10688	80-H3-11	CSR / Basmati 370 // CSR 5	KRL
10689	81-H8-42-14-15	T(N)1 / CSR 5	KRL
10690	80-H5-76-64	RP A 5829 / CSR 5	KRL
10691	M 2-2-1	CSR-1 Mutant	KRL
10692	CSR 5	TKM 6 / T(N)1	KRL
10693	81-H57-7	M40-431-24-114/Basmati 370	KRL
10694	81-H21-2-4	M40-431-24-114 / Jaya	KRL
10695	RP 2274-443-343-152	IET 6238 / MR 342	DRR
10696	RP 2271-434-324	IR 36 / MR 340	DRR
10697	RP 2273-397-332-136	IET 6238 / MR 340	DRR
10698	RP 2273-441-333-134	IET 6238 / MR 340	DRR
10699	RP 2274-442-337-143	IET 6238 / MR 342	DRR
10700	RP 2271-391-326	IR 36 / MR 340	DRR
10701	MTU 7976	MTU 4569 / ARC 6650	MTU
10702	UPR 81-44	ARC 6650 / IR 30	PNT
10703	UPR 84-3	Prasad / ARC 14771	PNT
10704	OR 304-80-9	Complex Cross	BBN
10705	OR 844-21	IR 8608-20 / OR 131-1	BBN
10706	RNR 1535	Tella Hamsa / ARC 14302	RNR
10707	RNR 3070	Rajendra / ARC 6650	RNR
10708	CR 95-26-1	Leuang 152 / IR 8	CRR
10709	CR 333-5-2-3	Jagannath / Mahsuri	CRR
10710	CR 386-23-1-2	ARC 6650 / CR 94-721-3	CRR
10711	CR 386-23-5-2	ARC 6650 / CR 94-721-3	CRR
10712	TNAU -LFR 831311	CO 41 / BKNBR 1088-83	ADT
10713	TNAU -BPHR 841963	Triveni / IR 50	ADT
10714	TNAU -BPHR 841967	ASD 11 / IR 8	ADT
10715	TNAU -BPHR 841968	ASD 11 / IR 8	ADT
10716	RP 2081-110-90-56	Phalgun / Andrewsali	DRR
10717	RP 2081-392-146-60	Phalgun / Andrewsali	DRR
10718	RP 2081-395-110-47	Phalgun / Andrewsali	DRR

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IET No.	Designation	Cross combination	Location
10719	RP 2362-11-9-5	IET 6315 / ARC 5984	DRR
10720	RP 2362-12-14-5	IET 6315 / ARC 5984	DRR
10721	RP 2362-16-5-1	IET 6315 / ARC 5984	DRR
10722	RP 2362-35-10-11	IET 6315 / ARC 5984	DRR
10723	RP 2362-95-60-33	IET 6315 / ARC 5984	DRR
10724	RP 2362-110-54-27	IET 6315 / ARC 5984	DRR
10725	RP 2232-127-50-14	Phalguna / IET 6315	DRR
10726	RP 1800-5-8-3	Phalguna / PTB 21	DRR
10727	RP 1579-38-48	Phalguna / ARC 6650	DRR
10728	RP 1579-55-72	Phalguna / ARC 6650	DRR
10729	RP 1579-1627-70-39	Phalguna / ARC 6650	DRR
10730	RP 1579-1633-67	Phalguna / ARC 6650	DRR
10731	RP 1579-959-73	Phalguna / ARC 6650	DRR
10732	WGL 3011-120	WGL 22509 / IR 50	WGL
10733	WGL 18011-15	CR 44 / W 12708	WGL
10734	RDR 73905	Sona / W 1263	RDR
10735	RGL 9608	OR 5461 / RNR 32341	RGL
10736	RGL 9615	WGL 27120 / Mahsuri // WGL 17672 / Surekha	RGL
10737	OR 434-43	OR 158-5 / Rajeswari	BBN
10738	OR 443-80-4	IR 36 / OR 127-1	BBN
10739	OR 450-17-4	OR 127 / OR 132	BBN
10740	CR 580-5	CR 94 / Mahsuri	CRR
10741	CR 580-17	CR 94 / Mahsuri	CRR
10742	CR 309-268-54	Orumundakan / CR M 6-106	CRR
10743	CR 309-277-74	Orumundakan / CR M 6-106	CRR
10744	CR 386-23-5-4	ARC 6650 / CR 94-721-3	CRR
10745	R 269-12-2-1-1	C 1924 / RP 9-4	RPR
10746	R 296-418-1	CR 157-392 / OR 57-21	RPR
10747	R 302-23	Samaridhi / IR 8608-298	RPR
10748	R 302-30	Samaridhi / IR 8608-298	RPR
10749	R 320-298	Asha / Kranti	RPR
10750	R 320-300	Asha / Kranti	RPR
10751	R 435-756	IR 54 / Surekha	RPR
10752	RP 2081-66-21-4	Phalguna / Andrewsali	DRR
10753	RP 2081-144-58-51	Phalguna / Andrewsali	DRR
10754	RP 2081-265-115-54	Phalguna / Andrewsali	DRR
10755	RP 2237-22-15-10	Phalguna / GEB 24	DRR

IET No.	Designation	Cross combination	Location
10756	RP 2237-36-12-5	Phalguna / GEB 24	DRR
10757	RP 2238-110-45-14	Phalguna / T 90	DRR
10758	RP 2238-112-38-57	Phalguna / T90	DRR
10759	RP 2362-110-40-1	IET 6315 / ARC 5984	DRR
10760	RP 2362-115-32-10	IET 6315 / ARC 5984	DRR
10761	RP 2362-126-38-12	IET 6315 / ARC 5984	DRR
10762	RP 2432-68-11-9	IR 36 / IET 7916	DRR
10763	RP 2432-85-3-1	IR 36 / IET 7916	DRR
10764	RP 2432-90-6-2	IR 36 / IET 7916	DRR
10765	RP 2432-98-3-1	IR 36 / IET 7916	DRR
10766	RP 2432-110-4-6	IR 36 / IET 7916	DRR
10767	RP 2432-110-5-2	IR 36 / IET 7916	DRR
10768	RP 2432-111-1-3	IR 36 / IET 7916	DRR
10769	RP 2432-116-3-2	IR 36 / IET 7916	DRR
10770	RP 2433-38-1-1	IR 36 / WGL 22508	DRR
10771	RP 2436-38-1-1	IR 50 / WGL 22508	DRR
10772	RP 2436-39-1-5	IR 50 / WGL 22508	DRR
10773	RP 1579-1633-55-43	Phalguna / ARC 6650	DRR
10774	RP 1579-1878-55	Phalguna / ARC 6650	DRR
10775	RP 2542-1666-80	IET 5656 / RPW 6-17	DRR
10776	RP 2547-1689-99	Rasi / RP 1579-38	DRR
10777	RP 2107-8-12-2	Swarnadhan / T.D.72	DRR
10778	RP 2078-35-38-6	Manasarovar / CO 14	DRR
10779	RP 2078-81-53-4	Manasarovar / CO 14	DRR
10780	RP 1045-117-51	RP 31-49-2 / Leb Mue Nahng	DRR
10781	RP 2078-70-65-1	Manasarovar / CO 14	DRR
10782	RP 193-1-3	IR 400 / T(N) 1	DRR
10783	RP 1821-31-3-4	OS 4 / Phalguna	DRR
10784	RP 2081-112-45-8	Phalguna / Andrewsali	DRR
10785	RP 2081-176-122-4	Phalguna / Andrewsali	DRR
10786	RP 2237-101-112-51	Phalguna / GEB 24	DRR
10787	RP 2237-23-10-9	Phalguna / GEB 24	DRR
10788	RP 2238-110-45-14	Phalguna / T 90	DRR
10789	RP 2238-126-22-5	Phalguna / T.90	DRR
10790	RP 2234-34-25-11	IET 6858 / CR 1014	DRR
10791	RP 2234-36-9	IET 6858 / CR 1014	DRR



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IET No.	Designation	Cross combination	Location
10792	RP 2084-2-18-39	Phalguna / NLR 9674	DRR
10793	RP 2084-12-22-1-3-89	Phalguna / NLR 9674	DRR
10794	CR 378-BK N-223	Pankaj / Nagari Bao	CRR
10795	CR 378-BK N-41	Pankaj / Nagari Bao	CRR
10796	CR 260-103-173-97	CR 151-79 / CR 1014	CRR
10797	CR 491-1591	CR 149-228 / T 1242	CRR
10798	CR 527-18-2	Agahania / Savithri	CRR
10799	RP 1822-85-8-2	Pankaj / Swarnadhan	DRR
10800	CR 213-1002	CR 70 / Pankaj	CRR
10801	CR 260-100-11	CR 151-79 / CR 1014	CRR
10802	CR 333-5-2-1	Jagannath / Mahsuri	CRR
10803	CR 491-1589	CR 149-228 / T 1242	CRR
10804	CR 529-10-3	Mahsuri / B 11	CRR
10805	CR 629-246	Vijaya / T 141	CRR
10806	CN 837-4-14-1	CR 237 / Jaya	CHN
10807	OR 142-99	Pankaj / Sigadis	BBN
10808	OR 609-30	Jajati / Mahsuri	BBN
10809	OR 618-5	IRON 192 / Mahsuri	BBN
10810	OR 620-21-1	Pankaj / Mahsuri	BBN
10811	OR 645-18	Rajeswari / Jajati	BBN
10812	FPAR 8403	IR 8 / Bhasmanik	BBN
10813	RAU -PSR-1084-B-B-B-1	C 4-64 / CR 1015 // IR 48	PSA
10814	RAU -PSR-1086-B-B-B-1	CR 1014 / BR 51-9-6 // IR 2863-38-1	PSA
10815	RAU-PSR-1103-B-B-B-2	GAJRAT-1 / KLG 6986-165-1 // IR 48	PSA
10816	RAU -PSR-1119-B-B-B-1	Goda Heenati // IR 4570-74-2-2-3 // CR 149-3244-198	PSA
10817	RAU-PSR-1127-B-B-B-1	IR 54 / Beguamon / CR 149-3244-198	PSA
10818	RP 2081-100-95-96	Phalguna / Velluthacheera	DRR
10819	RP 2084-12-19-104-134	Phalguna / NLR 9674	DRR
10820	RP 2234-75-92-2	IET 6858 / CR 1014	DRR
10821	RP 2237-136-22-9	Phalguna / GEB 24	DRR
10822	RP 2238-46-91-25	Phalguna / T 90	DRR
10823	RP 2237-49-8-6	Phalguna / GEB 24	DRR
10824	RP 2238-112-38-57	Phalguna / T 90	DRR
10825	WR 27-44-4	Jaya / Mahsuri	RPR
10826	WR 35-12-2-5	Kranti / IET 2815	RPR
10827	WR 35-13-69	Kranti / IET 2815	RPR

IET No.	Designation	Cross combination	Location
10828	R 262-2-2-2	R 60-2712 / R 2386	RPR
10829	R 296-109	CR 57-392 / OR 57-21	RPR
10830	R 296-110	CR 57-392 / OR 57-21	RPR
10831	R 296-120	CR 57-392 / OR 57-21	RPR
10832	R 382-267	Phalguna / BD 200 // IR 36	RPR
10833	R 432-103	Surekha / IET 6286	RPR
10834	R 435-105	IR 54 / Surekha	RPR
10835	R 435-107	IR 54 / Surekha	RPR
10836	R 435-108	IR 54 / Surekha	RPR
10837	RP 2081-269-55-2	Phalguna / Velluthacheera	DRR
10838	RP 2084-1-2-5-3	Phalguna / NLR 9674	DRR
10839	RP 2234-104-62-10	IET 6858 / CR 1014	DRR
10840	RP 2237-49-8-6	Phalguna / GEB 24	DRR
10841	RP 2238-112-38-57	Phalguna / T.90	DRR
10842	HKR 48	IR 5657-33-2-1 / IR 2061-465-1-5-5	KUL
10843	HKR 139	PR 106 / OBS 528	KUL
10844	HKR 140	PR 106 / OBS 528	KUL
10845	HKR 141	PR 106 / OBS 528	KUL
10846	HKR 142	PR 106 / OBS 528	KUL
10847	HKR 143	PR 106 / OBS 528	KUL
10848	567-15-122-2	IR 36 / Pusa 186-10-4-5	IARI
10849	R 296-421-2	CR 157-392 / OR 57-21	RPR
10850	R 321-43	Samaridhi / IR 36	RPR
10851	R 321-49	Samaridhi / IR 36	RPR
10852	R 325-134	Samaridhi / Madhuri	RPR
10853	RM 1	Mutant OF R2270	RPR
10854	UPR 84-162	Sita / T3 // Sita	PNT
10855	NR 382-4	Jaya Mutant / Pusa 2-21Mutant	IARI
10856	NLR 28600	RP 5-32 / BULK H9	NLR
10857	NLR 28523	RP 5-32 / Mahsuri	NLR
10858	RP 2084-2-7-18-38	Phalguna / NLR 9674	DRR
10859	RP 2084-10-51-66-52	Phalguna / NLR 9674	DRR
10860	RP 2084-11-3-5	Phalguna / NLR 9674	DRR
10861	RP 2084-12-22-104-97	Phalguna / NLR 9674	DRR
10862	RP 2084-77-3-1	Phalguna / NLR 9674	DRR
10863	RP 2098-122-136-35-50	RP 270-56-1-2 / Wagwag	DRR
10864	RP 2098-122-136-37-44	RP 270-56-1-2 / Wagwag	DRR

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IET No.	Designation	Cross combination	Location
10865	RP 2098-122-136-40-52	RP 270-56-1-2 / Wagwag	DRR
10866	RP 2243-26-3-3	IR 8 / Surekha	DRR
10867	RP 2243-90-5-8	IR 8 / Surekha	DRR
10868	RP 2238-46-91-5	Phalgun / T.90	DRR
10869	RP 2238-110-45-14	Phalgun / T.90	DRR
10870	RP 2238-126-22-3	Phalgun / T.90	DRR
10871	NR 527-2	NR 351 / Rasi	IARI
10872	CR 95-26-1	Leaung 152 / IR 8	CRR
10873	RP 1990-205-979-1	Sona / ARC 14529	DRR
10874	RP 1990-204-978-2	Sona / ARC 14529	DRR
10875	RP 2172-225-604-1	Rasi / Latisail	DRR
10876	RP 2172-259-632-1	Rasi / Latisail	DRR
10877	RP 2170-277-801-1	Rasi / Gampai	DRR
10878	RP 1991-282-889-1	Sona / Lalnakanda	DRR
10879	RDR 7555	HR 19 / T(N)1	RDR
10880	CR 628-2	Ryllored / Palman	CRR
10881	NR 528-1	NR 351 / MTU 17 Mutant	IARI
10882	NR 125-1	Pusa 33 / Mutant	IARI
10883	T.M 2011	C22 / TKM 6 // IR 50	TRR
10884	TNAU 801793	CO 41 / CO 39	CBT
10885	TNAU 842805	TNAU 9426-6 / IR 50	CBT
10886	RP 1848-11-3-3	Rasi / Barkat	DRR
10887	RP 1616-220-5-1	Kubantes / Benong III	DRR
10888	RP 2235-115-75-40	Phalgun / IR 50	DRR
10889	RP 2235-54-24-5	Phalgun / IR 50	DRR
10890	RP 2235-159-66-9	Phalgun / IR 50	DRR
10891	RP 2235-179-16-10	Phalgun / IR 50	DRR
10892	RP 2235-186-94-5	Phalgun / IR 50	DRR
10893	RP 2425-2-11	Rasi / Gajgour	DRR
10894	RP 2423-48-22	IET 7613 / Dular	DRR
10895	RP 2297-97-24	Rasi / Assanlia	DRR
10896	RP 2533-70-27-6	RP 1681-691 / RP 1674-55	DRR
10897	RP 2423-149-29	IET 7613 / Dular	DRR
10898	RP 2297-11-97	Rasi / Assaulia	DRR
10899	CN 776-UB 2-1	C237 / Jaya	CHN
10900	Panke	Pure Line Selection	CHN

IET No.	Designation	Cross combination	Location
10901	IR 8608-189-2-2-1-3	IR 2061-465-1-5-5 / IR 36	CHN
10902	IR 9761-19-1	IR 30 / IR 2588-48-3 // IR 36	CHN
10903	IR 13024-24-6	IR 28 / CO 39 // IR 36	CHN
10904	OR 937-1-1	MTU SEL 1 / OR 158-13-2	BBN
10905	OR 556-8	Parijata / Annapurna	BBN
10906	OR 924-2-5	OR 165-18-8 / Black Gora	BBN
10907	OR 496-81-3	Annapurna / Sujata	BBN
10908	NDR 1001	Ratna / IR 36 / Kalinga	FZB
10909	NDR 1002	ARC 11775-6 / TR 28 // N 22	FZB
10910	NDR 1003	N 22 / IR 36 // IET 3262	FZB
10911	NDR 1004	Saket-4 / IR 28 // IR 36	FZB
10912	RP 2418-221-3-2	Ratna / Zagar	DRR
10913	RP 2533-24-106-32	RP 1681-691 / RP 1674-55	DRR
10914	RP 2221-39-113	IET 5858 / Lalnakanda	DRR
10915	RP 2425-107-122	Rasi / Gajgour	DRR
10916	RP 2429-77-144	IET 5850 / IET 7614	DRR
10917	RP 2423-4-76	IET 7613 / Dular	DRR
10918	560-2-203-388	Pusa 497 / IR 34	IARI
10919	CR 306-37-12	BRRI SAIL / IR 10181-53-2-3-1	CRR
10920	RR 159-90	CR 143-2-2 / C 22	HZB
10921	RR 165-1160	CR 222 MW-10 / C 22	HZB
10922	RP 2419-33-7-1	IR 36 / Larbeoul	DRR
10923	RP 2419-145-11-3	IR 36 / Larbeoul	DRR
10924	RP 2414-101-3-2	K 39 / V 28	DRR
10925	RP 2418-71-3-4	Ratna / Zagar	DRR
10926	RP 1667-76-19-35	IRAT 8 / N 22	DRR
10927	RP 1667-40-55	IRAT 8 / N 22	DRR
10928	RP 1681-43-56	M 63-83 / Saria	DRR
10929	RP 2523-13-93	IET 7633 / Assaulia	DRR
10930	RP 2428-20-98-30	Rasi / Dular	DRR
10931	RP 1886-33-112	RP 79-5 / MTU 17	DRR
10932	RP 1670-151-119	M 63-83 / Cauvery	DRR
10933	RP 1673-10-125	M 63-83 / Rikutonorin	DRR
10934	RP 2419-106-3-1	IR 36 / Larbeoul	DRR
10935	RP 1714-114-11-3	Kalinga I / J.Tongil	DRR
10936	RP 2420-88-7-2	Ratna / Nunbeoul	DRR
10937	RP 1714-203-1-1	Kalinga 1 / J.Tongil	DRR
10938	RP 1616-17-8-1	Kubantes / Benong III	DRR



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IET No.	Designation	Cross combination	Location
10939	IR 281-10	Poorva / IR 8608-298	RPR
10940	IR 281-10-31-1	Poorva / IR 8608-298	RPR
10941	BAU 8-6-1	RAU 4028-2 / RAU 4046-1	RCI
10942	BAU 127-3-1	KR 5-142 / FH 109	RCI
10943	BAU 148-30	Bala / Black Gora // OS 6 / IET 1039	RCI
10944	BAU 149-2A	Bala / Black Gora // OS 6 / IET 1039	RCI
10945	BAU 204-4-B	Brown Gora Mutant	RCI
10946	BAU 204-7	Brown Gora Mutant	RCI
10947	BAU 4061-71-2	IR 2061-465-1-5-5 / B 4516-KN 19-3-4	RCI
10948	BAU 4068-105-5	IET 1444 / Nam Sagni 19	RCI
10949	BAU 4070-68-19	IR 1833-208-1-3 / Mahsuri	RCI
10950	RP 2419-111-7-2	IR 36 / Larbeoul	DRR
10951	RP 2420-320-7-4	Ratna / Nunbeoul	DRR
10952	RP 1842-202-2-3	Zukoku / Rasi	DRR
10953	UPR 83-28	IR 219-209-2-2 / IR 2307-247-22 // IR 9224-117-2-3	PNT
10954	UPR 83-20	IR 2053-521 / IR 9214-204 // IR 9224	PNT
10955	UPR 84-21	Govind / UPRM 201-1-1	PNT
10956	UPR I 86-2	Bala / Black Gora // G 56 / CR 10-4103	PNT
10957	UPR I 86-4	IR 2061-214-3-6 / IR 8 // IR 22 / IR 2061-213	PNT
10958	UPR I 86-12	IR 36 / IR 10954-23-3-3 // IR 9219-209-2-2-2-1	PNT
10959	PAU 502-94-1	IR 8 / Shensivar // IR 28	KPT
10960	PAU 628-109-1	PR 103 / Pusa 2-21	KPT
10961	PAU 636-67-1-1	PR 106 / Imp.Sona	KPT
10962	PAU 1113-11-2	Jaya / IR 54	KPT
10963	PAU 1126-28-4	PR 107 / IR 54	KPT
10964	PAU 1126-46-3	PR 107 / IR 54	KPT
10965	RP 2419-217-5-2	IR 30 / Larbeoul	DRR
10966	RP 2420-66-4-1	Ratna / Larbeoul	DRR
10967	RP 2419-122-2-3	IR 36 / Larbeoul	DRR
10968	CR 666-1	Sattoori / Rasi / Kalniga III	CRR
10969	CR 666-28	Sattoori / Rasi / Kalniga III	CRR
10970	CR 666-36-4	Sattoori / Rasi / Kalniga III	CRR
10971	CR 666-49	Sattoori / Rasi / Kalniga III	CRR
10972	CR 544-1-1	CR 404-48 / CR 289-1208	CRR
10973	CR 544-1-2	CR 404-48 / CR 289-1208	CRR
10974	CR 544-1-3-4	CR 404-48 / CR 289-1208	CRR
10975	NDR 1005	Fine Gora / Bala // Saket 3	FZB

IET No.	Designation	Cross combination	Location
10976	NDR 1006	IR 6729-67-3 / Cauvery	FZB
10977	NDR 1007	Kalinga 1 // N 22 / Saket 4	FZB
10978	NDR 1008	ARC 11775-6 / Cauvery	FZB
10979	NDR 1009	Bala / IET 3262	FZB
10980	NDR 1010	IET 6155 / Bala	FZB
10981	NDR 1011	IET 6155 / ARC 10372	FZB
10982	RNR 98413	RP 4-14 / RNR 36718	RNR
10983	WGL 44645	WGL 23022 / Surekha	WGL
10984	TNAU LFR 832039	IR 20 / Vazaippo Samba	CBT
10985	RP 2199-3-3-4-2	Phalguna / TKM 6	DRR
10986	RP 2199-7-10-8-2	Phalguna / TKM 6	DRR
10987	RP 2199-26-27-42-3	Phalguna / TKM 6	DRR
10988	RP 2199-41-25-30-54	Phalguna / TKM 6	DRR
10989	RP 2199-34-3755-1	Phalguna / TKM 6	DRR
10990	RP 2199-42-57-65-10	Phalguna / TKM 6	DRR
10991	RP 2431-19-6-2	IR 36 / IET 7918	DRR
10992	RP 2431-15-7-3	IR 36 / IET 7918	DRR
10993	RP 2432-68-8-1	IR 36 / IET 7916	DRR
10994	RP 2432-96-5-1	IR 36 / IET 7916	DRR
10995	RP 2434-22-4-3	IR 50 / IET 7918	DRR
10996	RP 2170-219-733-1	Rasi / Gampai	DRR
10997	RP 1914-224-605-1	Rasi / ARC 14529	DRR
10998	SJ 14	Jaya / Soka	CHN
10999	OR S 10-S-29	Rasi / W 1263	BBN
11000	OR 698-22	OR 165-24-12 / OR 79-21	BBN
11001	OR 709-11	IR 36 // / Suphala / IR 3880 / / C222 MW 10 / Parijat	BBN
11002	OR 710-11	IR 36 // / Annapurna // / CR 143-2-2 / Annapurna	BBN
11003	OR 71-2-3	IR 36 // / CR 143 / Annapurna / CR 142-2	BBN
11004	NDR 357	EG 280-1-2 / PTE 33	FZB
11005	NDR 359	BG 90-2-4 / OE 677	FZB
11006	Pusa 586-6-10-1	Pusa 150-21 / IR 20	IARI
11007	Pusa 598-163-6-102	IR 50 / P.33	IARI
11008	Pusa 702-105-4-2	IR 50 / P.4-1-11	IARI
11009	Pusa 622-629	Pusa 456-2-3-1 / P 502-1	IARI
11010	NR 383-1	IR 50 / Mutant / Basmati 370	IARI
11011	NR 138	IR 50 Mutant	IARI

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IET No.	Designation	Cross combination	Location
11012	NR 384-2	IR 50 Mutant / Basmati 370	IARI
11013	RP 2199-51-40-35-21	Phalgun / TKM 6	DRR
11014	RP 2199-94-58-10-11	Phalgun / TKM 6	DRR
11015	RP 2199-110-64-78-5	Phalgun / TKM 6	DRR
11016	RP 2199-76-42-8	Phalgun / TKM 6	DRR
11017	RP 2199-18-4-3-5	Phalgun / TKM 6	DRR
11018	RP 2199-16-1-2-1	Phalgun / TKM 6	DRR
11019	RP 2432-220-6-2	IR 36 / IET 7918	DRR
11020	RP 2432-115-11-2	IR 36 / IET 7918	DRR
11021	RP 2432-101-10-2	IR 36 / IET 7918	DRR
11022	RP 2432-34-5-1	IR 36 / IET 7918	DRR
11023	RP 2435-41-1	IR 50 / IET 7916	DRR
11024	RP 2149-3-17-1	IET 6288 / Phalgun	DRR
11025	RP 2149-13-10-56	IET 6288 / Phalgun	DRR
11026	RP 2203-4-3-10	IET 6288 / CUL 121	DRR
11027	RP 1923-239-624	Sona / ARC 14320	DRR
11028	RP 1923-245-625	Sona / ARC 14320	DRR
11029	TR XI - 75	IR 30 / TR 17	TRB
11030	TR XIV 6-28	A-23 / TR 17	TRB
11031	RP 2434-24-1-2	IR 50 / IET 7918	DRR
11032	RP 2434-22-3-3	IR 50 / IET 7918	DRR
11033	RP 2432-34-4-5	IR 36 / IET 7916	DRR
11034	RP 2431-6-4-3	IR 36 / IET 7918	DRR
11035	UPR 84-14	Tilakachandan / IR 36	PNT
11036	UPR 85-18	IR 50 / UPR 82-1-7	PNT
11037	UPR 84-93	Govind / UPRM 201-1	PNT
11038	UPR 84-101	IR 19666-152-3 / BG 90-2 // IR 5853-162-1-2-3	PNT
11039	UPR 85-4	IR 17949-54-3-3 / BG 90-2 // IR 9219-209-2-2-2-1	PNT
11040	UPR 85-23	UPR 4D-1-1 / Jaya / AC 27	PNT
11041	UPR 84-58	IR 36 / IR 10176-24-6-2 // IR 9752-202-3-2-2	PNT
11042	NR 164	Jaya Mutant / Basmati 370	IARI
11043	NR 382-9	Jaya Mutant / P 2-21	IARI
11044	NR 535-5	NR 140 / NR 351	IARI
11045	HKR 46	RP 6-516-31-6 / Pusa 33	KUL
11046	HKR 49	Sona / IR 28	KUL
11047	HKR 50	Namsagui 19 / IR 4215-301-2-2-6 // IR 5853-102-1-2-3	KUL

IET No.	Designation	Cross combination	Location
11048	HKR 51	PR 103 / Pusa 33	KUL
11049	HKR 52	RP 6-516-31-6 / Pusa 33	KUL
11050	CSAR 64	Pusa / Jaya	KNP
11051	BK 788-1	Rasi / Annapurna	BKR
11052	RP 2176-255-633-1	Sona / Latisaill	DRR
11053	RP 2176-256-634-1	Sona / Latisaill	DRR
11054	RP 1926-283-916-1	Sona / K 118	DRR
11055	TTB 14-1	CR M 13-3241 / Kalinga 2	TTB
11056	TTB 15-1	IR 24 / CR 44-118-1	TTB
11057	MTU 7014	Rasi / IET 7332	MTU
11058	RNR 99377	Rajendra / IR 36	RNR
11059	WGL 48684	WGL 27120 // Mahsuri / WGL 17672 // Surekha	WGL
11060	ARKAVATHI HP-4	Mahsuri / Jaya	MND
11061	H.P 22	IET 7031 / Tella Hamsa	MND
11062	ACM 14	B 29826 / SR 62-3-1-4	MDR
11063	TNAU 80030	IR 30 / Babawee / IR 2071-625-1-252	CBT
11064	T.M.10232	TKM 6 / IET 1444	TRR
11065	RP 2199-204-210	Phalgun / TKM 6	DRR
11066	RP 2199-286-188	Phalgun / TKM 6	DRR
11067	RP 967-47-2-6-1	Imp Sabarmati / Sona	DRR
11068	RP 894-61-3-7-2-1	CR 44-35 / W 12708	DRR
11069	RP 2135-15-5-8	IR 8 / IET 4141	DRR
11070	RP 2245-15-2-8	Pusa 2-21 / WGL 28171	DRR
11071	RP 2141-75-13-6	Jaya / IET 4140	DRR
11072	RP 2162-45-3-1-2	IET 4107 / WGL 22245	DRR
11073	RP 2243-22-5-1	IR 8 / Surekha	DRR
11074	RP 2243-22-5-6	IR 8 / Surekha	DRR
11075	RP 2243-11-2-1	IR 8 / Surekha	DRR
11076	RP 2243-54-3-1	IR 8 / Surekha	DRR
11077	RP 2170-222-734-1	Rasi / Gampai	DRR
11078	S.J.15	Jaya / Soka	CHN
11079	RAU 42-54-5-1	Jaya / IR 8	PTN
11080	RAU 77-1-88	IR 4802 / IR 5201-127-1	PTN
11081	OR 290-4-5	Jagannath / Dular	BBN
11082	OR 297-10-2	Jajati / Rasi	BBN
11083	OR 842-4	IR 8608 / OR 79-21	BBN
11084	NDR 334	IR 9217-58-2-2 / Geda Heenati	FZB



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IET No.	Designation	Cross combination	Location
11085	NDR 338	Kukurupan / IR 36	FZB
11086	CR 386-15-10	ARC 6650 / OR 94-721-3	CRR
11087	CR 632-BK P-1	P.J.781 / Paizam	CRR
11088	CR 632-BK P 4	P.J.781 / Paizam	CRR
11089	CR 633-BK G-1	Ghana / Jagannath	CRR
11090	HUR 41	-	VRN
11091	FPAR 8402	IR 8 / Patnai 23	SNR
11092	RP 2141-75-13-6	Jaya / IET 4140	DRR
11093	1-30-1-1	GR 11 / Mahsuri	NWG
11094	1-24-1-1	GR 11 / Mahsuri	NWG
11095	RTN 155-2-2-1	Sona / Luchai	RTN
11096	PLG 47-1-3-1-1	-	PLG
11097	TR -XI-5-4	IR 30 / TR 17	TRB
11098	TR -XI-7-1	IR 30 / TR 17	TRB
11099	TR -XII-3-39	Mahsuri / TR 17	TRB
11100	TR -XII-17-35	Mahsuri / TR 17	TRB
11101	TR XIV-16-109	A 23 / TR 17	TRB
11102	R 257-63-3-1	Kranti / BG 90-2	RPR
11103	R 288-316	Asha / Mahsuri	RPR
11104	R 296-128	CR 57-392 / OR 57-21	RPR
11105	R 296-260	CR 57-392 / OR 57-21	RPR
11106	R 302-92	Samirdhi / IR 8608-298	RPR
11107	R 302-108	Samirdhi / IR 8608-298	RPR
11108	R 302-112	Samirdhi / IR 8608-298	RPR
11109	R 320-102	Asha / Kranti	RPR
11110	R 391-1	IR 43 / R 15	RPR
11111	R 324-5	RP 633 / Asha	RPR
11112	R 438-1	IR 13168-152 / Samirdhi	RPR
11113	R 438-2	IR 13168-152 / Samirdhi	RPR
11114	RP 2548-1691-1773-82	ARC 5723 / ARC 6650 / ARC 7328	DRR
11115	RP 2547-16-42	ARC 5723 // ARC 6650 / RP 1579-38	DRR
11116	RP 2547-1003-6	ARC 5723 // ARC 6650 / RP 1579-38	DRR
11117	RP 2547-1027-37	ARC 5723 // ARC 6650 / RP 1579-38	DRR
11118	RP 2550-1904-16	Phalguna / / PTB 21 / PTB 33	DRR
11119	RP 2550-1929-37	Phalguna / / PTB 21 / PTB 33	DRR
11120	RP 2243-26-3-3	IR 8 / Surekha	DRR
11121	RP 2243-90-5-8	IR 8 / Surekha	DRR
11122	RP 2245-5-2	Pusa 2-21 / WGL 28171	DRR
11123	RP 2245-6-2	Pusa 2-21 / WGL 28171	DRR

IET No.	Designation	Cross combination	Location
11124	RP 2246-7-1-1	Pusa 2-21 / Surekha	DRR
11125	RP 2246-9-1-1	Pusa 2-21 / Surekha	DRR
11126	BK 774-9	Chambal / Vani	BKR
11127	BK 782-18	Jaya / Annapurna	BKR
11128	HKR 135	Mansagui19 / IR 4215-301-2-2-6 // IR 5853-162-1-23	KUL
11129	HKR 136	Mansagui19 / IR 4215-301-2-2-6 // IR 5853-162-1-23	KUL
11130	HKR 137	PR 106 / OBS 528	KUL
11131	HKR 138	IR 8 / C 12329	KUL
11132	PAU 636-67-1-3	PR 106 / Imp Sona	KPT
11133	PAU 636-76-1-2-1	PR 106 / Imp Sona	KPT
11134	PAU 636-82-2	PR 106 / Imp Sona	KPT
11135	PAU 782-8-1-1	RP 633-519-1-3-8-1 / PR 103-1	KPT
11136	PAU 1106-1-5	IR 54 / PAU 50-B-32-5-1	KPT
11137	PAU 1126-29-4	PR 107 / IR 54	KPT
11138	PAU 1126-71-3	PR 107 / IR 54	KPT
11139	IR 32419-28-1-3	IR 1794-32-3-1-1-3 / IR 15795-199-3-3	KPT
11140	UPR 83-12	IR 2058-52 / IR 9129-209 // IR 5224-117	PNT
11141	UPR 84-212	IR 4227-28-3-2 / Tilakchandan // IR 36	PNT
11142	UPR 84-89	IR 19657-32-3 / IR 9129-209-2 // IR 2307-247-2-2-3	PNT
11143	UPR 84-63	IR 36 / IR 10176-24 // IR 9792-2-2-2	PNT
11144	UPR 84-149	Nangkayat / IR 2053-87-3-1	PNT
11145	UPR 85-101	Prasad / Ramjavain/ UPR 40-1-1	PNT
11146	UPR 85-11	IR 29725-22-3-3-3 / IR 190601-131-1-1-2 // IR 9129-209-2-2-1	PNT
11147	CSAR 63	IR 24 / T 22A	KNP
11148	RP 1603-388-246	Rasi / Pokkali	DRR
11149	RP 1603-390-310-88	Rasi / Pokkali	DRR
11150	RP 1810-4238-363	IR 36 / IET 6238	DRR
11151	RP 2269-424-298-98	Rasi / IR 2153	DRR
11152	RP 2269-425-303-206	Rasi / IR 2153	DRR
11153	RP 2271-434-323-113	IR 36 / MR 340	DRR
11154	RP 2271-435-326-119	IR 36 / MR 340	DRR
11155	RP 2271-433-321	IR 36 / MR 340	DRR
11156	RP 2274-444-409-158	IET 6238 / MR 342	DRR

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IET No.	Designation	Cross combination	Location
11157	RP 2597-3-10-338	IET 6238 / IR 36	DRR
11158	RP 2332-169-23	Ratna / ARC 10654	DRR
11159	RP 2333-228-25	Ratna / ARC 10659	DRR
11160	RP 2333-239-27	Ratna / ARC 10659	DRR
11161	RP 2334-329-38	Ratna / ARC 10660	DRR
11162	RP 2334-369-44	Ratna / ARC 10660	DRR
11163	R 281-11	Poorva / IR 8608-298	RPR
11164	R 281-12	Poorva / IR 8608-298	RPR
11165	R 281-PP-12-2	Poorva / IR 8608-298	RPR
11166	R 243-3223	IR 36 / IR 2053-521	RPR
11167	R 302-111	Samridhi / IR 8608-298	RPR
11168	R 308-6	IR 13427-60 / Sattari	RPR
11169	R 308-15	IR 13427-60 / Sattari	RPR
11170	R 321-71	IR 36 / Samridhi	RPR
11171	R 321-104	IR 36 / Samridhi	RPR
11172	R 321-108	IR 36 / Samridhi	RPR
11173	R 82-5	-	RPR
11174	BAU 4009-3	Jaya / BR 34	RCI
11175	BAU 4025-5	IR 2061-465-1-5-5 / BPI 76 // Dawn	RCI
11176	BAU 4025-12	IR 2061-465-1-5-5 / BPI 76 // Dawn	RCI
11177	BAU 4035-36-14	IR 3154-25 / Nam Sagni-19	RCI

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IET No.	Designation	Cross combination	Location
11178	NDGR 406	Selection From Welihendrian	GGT
11179	CR 1020-48	PJ 781 / Malinjia	CRR
11180	CR 1022-271	Madhukar / Jagannath	CRR
11181	CR 378-41	Pankaj / Nageribao	CRR
11182	CR 378-223	Pankaj / Nageribao	CRR
11183	RAU 73-16-1-40	Pankaj / BR 8	PTN
11184	UTKAL PR ABHA	-	CRR
11185	CR 378-28 (CR 1025-28)	Pankaj / Nageri Bao	CRR
11186	CR 1627-209	PJ 781 / Pavizam	CRR
11187	CR 1022-27	Madhukar / Jagannath	CRR
11188	CR 1028-144	PJ 746 / CR 1014	CRR
11189	CR 581-9	ARC 6650 / Jaya // Sundara Samba	CRR
11190	NDGR 148	IET 4060 / Jalmagna	GGT
11191	NDR 423	-	FZB

IET No.	Designation	Cross combination	Location
11192	NDR 4018	Madhukar / Sona	FZB
11193	NDR 40010	Selection From Local	FZB
11194	NDR 4002	Selection From Local	FZB
11195	C 99 R BD 9-43	-	CNG
11196	C 340-22-5	Pankaj / SR 26 B	CNG
11197	C 405-8-13	Pankaj / SR 26 B	CNG
11198	C 340-22-17	Pankaj / SR 26 B	CNG
11199	VRS 1	-	ALM
11200	VRS 112	-	ALM
11201	VRS 220	-	ALM
11202	VR 212	-	ALM
11203	HPU 825	-	MLN
11204	HPU 838	-	MLN
11205	HP 842	-	MLN
11206	UPR 84-44	-	PNT
11207	VR 116-1-2	VL 206 / IR 781-KH 1086	ALM
11208	VR 203-7-1	VL 237 / K 332	ALM
11209	HPU 850	-	MLN
11210	HPU 851	-	MLN
11211	RP 2423-12-38-21	IET 7613 / Dular (LS)	DRR
11212	RP 2425-36-14-23	Rasi / Gajgaur (LB)	DRR
11213	RP 1670-7613-32	M 63-83 / Cauvery (LB)	DRR
11214	RP 1451-7992-37	Rasi / Fine Gora (LS)	DRR
11215	HPU MM13	Mushk Mutant	ALM
11216	HPU MM 110	Mushk Mutant	ALM
11217	UPR 755-17-1	Govind / Basmati	PNT
11218	UPR 85-32	IR 50 / AC 27	PNT
11219	UPR 85-106	Pak Basmati / IR 36	PNT
11220	CHT-1	-	MND
11221	PK 1-1-3	-	SHG
11222	VL 23	-	ALM
11223	VL 29	-	ALM
11224	RP 1931-23-6-2-1	Ratna / K.39	DRR
11225	RP 2416-209-11-2-2	IR 36 / Babar	DRR
11226	RP 1822-229-8-6-3	Jukoku / Rasi	DRR
11227	RP 2420-111-21-2-4	Ratna / Larbeoul	DRR
11228	RP 2420-21-6-4-2-2	Ratna / Larbeoul	DRR
11229	K 448-1-2	Jukoku / Rasi	KHD
11230	K 448-2-1	Jukoku / Rasi	KHD
11231	K 448-65-2-3-1-3	Jukoku / Rasi	KHD



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IET No.	Designation	Cross combination	Location
11232	K 448-65-2-2	Jukoku / Rasi	KHD
11233	HPU MM-2	--	MLN
11234	HPU MM-6	--	MLN
11235	UPR 85-33	IR 50 / AC 27	PNT
11236	UPR 86-14	Begumon 349 / BR 222-6-320-7	PNT
11237	ACC 453	-	PNT
11238	RP 2418-244-8-2	Ratna / Zagar	DRR
11239	RP 2419-225-19-3-1	IR 36 / Larbeoul	DRR
11240	RP 2418-155-6-4-3	Ratna / Zagar	DRR
11241	RP 2588-26-11-2-1	Rasi / K 39	DRR
11242	RP 2421-100-2-3-2	IR 36 / Kathwar	DRR
11243	K 459-33-2-4-1	-	KHD
11244	IR 10781-75-3-2	-	MDI
11245	VL 502	-	ALM
11246	HPU 852	Chucheng	MLN
11247	HPU 853	Chingshi-15	MLN
11248	K 312-22-5-7-2-4	Khoch / IR 1846-308-1	KHD
11249	K 312-19-2-9-4-2-4	Khoch / IR 1846-308-1	KHD
11250	K 314-26-2	Madew / IR 1846-308-1	KHD
11251	K 9	-	KHD
11252	K 10	-	KHD
11253	K 11	-	KHD
11254	BR 834-74-3	Tilakachari / BR 8	CHN
11255	IR 13146-45-2	B 490-2 / IR 34 / IR 46	CHN
11256	IR 13610-72-2	Smltameriu / IR 26 / Sml tamerina / IR 34	CHN
11257	IR 26707-78-2-1-1	FR 13A / IR 8 / B 490-2	CHN
11258	IR 29337-36-3	IR 48 / Mansan	CHN
11259	IR 142-99	Pankaj / Sigadis	CHN
11260	CN 721-14-3-53	NC 496 / CN 539	CHN
11261	CN 721-5-20-28	NC 496 / CN 539	CHN
11262	CN 718-4-25-38	FR 13A / CN 539	CHN
11263	CN 719-54-8-70	F 43B / CN 539	CHN
11264	CN 719-54-74	F 43B / CN 539	CHN
11265	CN 719-14-35	FR 43B / CN 539	CHN
11266	CN 719-14-35-4	FR 43B / CN 539	CHN
11267	CN 574-515-16-3	Patnai 23 / Jhingasail	CHN
11268	CN 719-41-17-52	FR 43B / CN 539	CHN
11269	CN 719-54-8-72	FR 43B / CN 539	CHN
11270	CN 573-661-43-3	Patnai 23 / Jaladhi 2	CHN

IET No.	Designation	Cross combination	Location
11271	CN 584-311-10	Pankaj / Patnai 23	CHN
11272	CN 580-869-42-3	Jhinsail / Patnai 23	CHN
11273	CN 719-17-50	FR 43B / 5239	CHN
11274	CR 256-5-6-93-45-18-1	Haldiamagura / Pankaj	CRR
11275	CR 256-32-59-3-10-42	Haldiamaguna / Pankaj	CRR
11276	CR 256-28-593-43-22	Haldiamagura / Pankaj	CRR
11277	CR 260-30-22	CR 151-70 / CR 1014	CRR
11278	CR 527-5-1	Aganasia / Savitri	CRR
11279	CR 528-3-2-2	Gayabhog / Savitri	CRR
11280	CR 529-32-1-1	Mahsuri / B 11	CRR
11281	CR 642-1	Namasal / CRM 22-2735	CRR
11282	CR 684-61	IR 20 / NP 9	CRR
11283	CR 683-123	Pankaj / CR 1014	CRR
11284	CR 670-1	B 60 / T 141 / Mahsuri	CRR
11285	CR 670-38	B 60 / T 141 / Mahsuri	CRR
11286	CR 673-4	CR 1018 / MR 87	CRR
11287	CR 673-32	CR 1018 / MR 87	CRR
11288	CR 687-2-2	Savitri / Jalmagna / Jagannath / Mahsuri	CRR
11289	CR 682-162	Pankaj / T 141	CRR
11290	CR 644-1	Velki mut / Mahsuri	CRR
11291	CR 256-28-593-50-11	Haldimague / Pankaj	CRR
11292	CR 256-7-5	Haldimague / Pankaj	CRR
11293	CR 1024	Pankaj / Nageri Bao	CRR
11294	CR 1021	Madhukar / Jagannath	CRR
11295	NDGR 21	Madhukar / Sona	GGT
11296	NDGR 22	IR 13646-93-1 / Madhuleg	GGT
11297	NDGR 23	IR 13646-93-1 / Madhuleg	GGT
11298	NDGR 24	Selection From Sundari	GGT
11299	RAU PT 9-79-53-7	B 2025 / CR 1015 / IR 42	PTN
11300	RAU PT 9-3-6-3-10-88	IR 26 / IR 2035-290-2-1-2	PTN
11301	RAU PT 10-4-97-13	IR 4570-83-3-21/B 2433 BKN 10-1-1-3-1	PTN
11302	RAU 100-89	Gajraj-1 / IR 4570-74-2-2-3-3	PTN
11303	RAU PT 9-125-22-42-1	BKN 6986-147-2	PTN
11304	PLA 7179	Swarna / DW 17	PLA
11305	PLA 7129	Swarna / DW 17	PLA
11306	PLA 7112	Swarna / DW 17	PLA
11307	PLA 7044	Swarna / DW 17	PLA
11308	RP 2596-14-29	IET 6238 / Habigunjdw 8	DRR
11309	RP 1045-22-117	NP 31-49-2 / LMN	DRR

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IET No.	Designation	Cross combination	Location
11310	RP 2107-15-13	Swarnadhan / TD 72	DRR
11311	OR 142-99	Pankaj / Sigadis	BBN
11312	RP 2365-72-10	Nagarjuna / Majila	DRR
11313	RP 2365-63-23	Nagarjuna / Majila	DRR
11314	RP 2362-25-15	Nagarjuna / ARC 5984	DRR
11315	RP 2362-27-17	Nagarjuna / ARC 5984	DRR
11316	RP 2362-26-61	Nagarjuna / ARC 5984	DRR
11317	NDR 4034	Madhukar / Sona	FZB
11318	NDR 4041	Jalmagna / Sona	FZB
11319	NDR 4063	Madhukar / Sona	FZB
11320	NDR 4064	Madhukar / Sona	FZB
11321	NDR 4065	Madhukar / Sona	FZB
11322	NDR 4066	Madhukar / Sona	FZB
11323	NDR 4067	Jalmagna / Sona	FZB
11324	NDR 4068	Jalmagna / Sona	FZB
11325	NSR 4069	Pankaj / Sona	FZB
11326	NDR 40001	Selection From Local	FZB
11327	NDR 40009	Selection From Local	FZB
11328	NDR 40013	Selection From Local	FZB
11329	NDR 40015	Selection From Local	FZB
11330	NDR 40016	Selection From Local	FZB
11331	NDR 4012	Madhukar / Sona	FZB
11332	NIR RI-PTBS-41	Secondary Selection from Afgan Cultivar Pashadi	KPT
11333	NIR RI-PTB 11	Basmati 370 / Sonali // Basmati 370	KPT
11334	NIR RI-PTB 20	Basmati 370 / Sonali	KPT
11335	NIR RI-PTB 36	Basmati 370 / IR 841 / Basmati 370	KPT
11336	SKL 47-8	T(N)1 / Basmati 370	SKL
11337	SKL 47-12	Jaya / Shinoor	SKL
11338	PAWANA	Pusa 33 / IR 28	VDG
11339	HP 32	-	PLM
11340	HP 33	-	PLM
11341	Pusa 615-114-9-8	Pusa 167 / Karnal Local	IARI
11342	RP 2411-71-13	IET 4699 / RP 193-1	DRR
11343	RP 2411-72-16	IET 4699 / RP 193-1	DRR
11344	RP 2411-74-18	IET 4699 / RP 193-1	DRR
11345	RP 2411-75-21	IET 4699 / RP 193-1	DRR
11346	RP 2411-77-23	IET 4699 / RP 193-1	DRR
11347	Pusa NR 546-16	NR 125-2 / NR 130-2	IARI
11348	Ranbir Basmati	Selection From Basmati	J & K
11349	RP 2144-62-5-1-6	Basmati 370 / CR R 88-17-1-5	DRR
11350	RP 2144-62-1-1-3	Basmati 370 / CR R 88-17-1-5	DRR

IET No.	Designation	Cross combination	Location
11351	KR 43	T 22A / Jaya	KNP
11352	IR 30864	17-38 / IR 7801-1-2-1 / IR 46/ Khaola	MND
11353	IR 16294-CS9-1-30	Rayada R 16-02/ IR 1917-3-19-2	CNG
11354	C 200-BS-6-23	Pankaj / KMS	CNG
11355	C 200-BD-25-16	Pankaj / KMS	CNG
11356	IR 16290-CS-20-1-8	Peta / Bhadoia 303	CNG
11357	FPAR 8101	IR 8 / Patnai 23	SNR
11358	FPAR 8506	IR 8 / Patnai 23	SNR
11359	FPAR 7806	IR 8 / SR 26B	SNR
11360	CR 642	Nonasal / 2735	CRR
11361	CR 308-408	OR Umundakan / Damodar	CRR
11362	CR 311-34	OR Umundakan / Dasal	CRR
11363	CR 311-134	OR Umundakan / Dasal	CRR
11364	CR 309-266	OR Umundakan / CR M 6-106	CRR
11365	CR 644	Velki / Mahsuri	CRR
11366	CR 212-1015	Pankaj / Kada 1015	CRR
11367	CR 212-3	Pankaj / Kada 1015	CRR
11368	CR 212-4	Pankaj / Kada 1015	CRR
11369	CR 700-26	CR 1018 / SR 26B	CRR
11370	RP 2597-444-171	IET 6238 / IR 36	DRR
11371	CR 682-166	Pankaj / T.141	CRR
11372	CR 683-231	Pankaj / CR 1014	CRR
11373	CR 684-63	IR 20 / NP 9	CRR
11374	CR 686-173	CR 130-136 / Jagannath	CRR
11375	CR 308-38	OR Umundakan / Damodar	CRR
11376	CR 311-34	OR Umundakan / Dasal	CRR
11377	CR 309-268	OR Umundakan / CR 1039-M-6-106	CRR
11378	TNAU (BPHR) 850111	ARC 10550 / TKM 9	CBT
11379	TNAU (BPHR) 850112	ARC 10550 / TKM 9	CBT
11380	MTU 2077	Sowbhagya / ARC 5984	MTU
11381	WGL 47970	OBS 677 / IR 2070	WGL
11382	BPT 2224	BPT 3291 / ARC 6650	BPT
11383	BPT 3264	BPT 3381 / WGL 26888	BPT
11384	RTN 121-1-1-1-1-1	CR 57-MR 1523 / IR 36 // RTN 68	RTN
11385	RTN 332-4-2-1	CR 57-49 / RTN 711	RTN
11386	RP 2397-396-47	Ratna / ARC 5984	DRR
11387	RP 2397-406-50	Ratna / ARC 5984	DRR
11388	RP 2397-429-57	Ratna / ARC 5984	DRR
11389	RP 2397-438-59	Ratna / ARC 5984	DRR
11390	RP 2332-151-39	Ratna / ARC 10654	DRR



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IET No.	Designation	Cross combination	Location
11391	RP 2332-157-40	Ratna / ARC 10654	DRR
11392	RP 1915-218-610	Rasi / Latisail	DRR
11393	RP 1915-276-747	Rasi / Latisail	DRR
11394	RP 2262-636-2-1	Improved Sona / ARC 5981	DRR
11395	RP 2346-268-9018	IET 6858 / ARC 6172	DRR
11396	RP 2346-269-19	IET 6858 / ARC 6172	DRR
11397	RP 1746-1723-8-8	RP A 5854 / RP 79-9 // Rasi / PTB 21	DRR
11398	RP 1958-896-898-900	IET 6316 / Swarnadhan	DRR
11399	RP 2541-1491-97-34	Swarnadhan / RP 1579	DRR
11400	RP 2542-1572-85-40	Swarnadhan / RP 1579	DRR
11401	RP 2550-1886-88-38	Vikram / PTB 21 // PTB 33	DRR
11402	R 145-22	CR 289-1208 / IR 3880-13-7	RPR
11403	Mannuthy 24-20	T 140 / IR 8	MNT
11404	ES 29-3-3	-	BBN
11405	NR 550-1-2	Dular Mutant / N 22 Mutant	IARI
11406	NR 550-1-4	Dular Mutant / N22 Mutant	IARI
11407	RR U-1	BK 664 / Rasi	BNS
11408	RR U-2	BK 664 / Annapurna	BNS
11409	CR 544-1-1	CR 404-48 / CR 289-1208	CRR
11410	CR 544-1-2	CR 404-48 / CR 289-1208	CRR
11411	CR 544-1-2-4	CR 404-48 / CR 289-1208	CRR
11412	CR 544-1-4	CR 404-48 / CR 289-1208	CRR
11413	CR 544-1-6	CR 404-48 / CR 289-1208	CRR
11414	CR 544-1-7	CR 404-48 / CR 289-1208	CRR
11415	CR 544-1-14	CR 404-48 / CR 289-1208	CRR
11416	CR 544-1-15	CR 404-48 / CR 289-1208	CRR
11417	CR 635-9	MW 10 / Kalinga III	CRR
11418	CR 634-1	N 22 / Shankhal	CRR
11419	CR 636-7	Kalinga III / White Gora	CRR
11420	CR 569-1021	CR 289-1008 / MW 10	CRR
11421	CR 666-101	Sattari / Rasi // Kalinga	CRR
11422	CR 666-362	Sattari / Rasi // Kalinga	CRR
11423	CR 666-59	Sattari / Rasi // Kalinga	CRR
11424	CR 666-68	Sattari / Rasi // Kalinga	CRR
11425	CR 666-862-7	Sattari / Rasi // Kalinga	CRR
11426	NDR 1015	N 22 / ARC 1177-6 // Dhaneswar 55	FZB
11427	NDR 1016	Tinpakhia / Saket 1	FZB

IET No.	Designation	Cross combination	Location
11428	NDR 1017	Tinpakhia / NDR 81	FZB
11429	RP 2477-4058-6034-60	Kururai Kalanjan / Rasi	DRR
11430	RP 2299-4115-6160-75	Sattari / Prasanna	DRR
11431	RP 2469-4286-6450-6509	RP 1669-24 / Prasanna	DRR
11432	RP 2423-4849-7543-48	IET 7613 / Dular	DRR
11433	RP 2425-36-14-23-71	Rasi / Gajgoar	DRR
11434	RP 2068-6087-4	Prasanna / Dular	DRR
11435	RP 2307-7109-8	IET 7566 / Mansarovar	DRR
11436	RP 2428-7439-15	Rasi / Dular	DRR
11437	RP 2533-7469-16	RP 1681-691 / RP 1674-55	DRR
11438	RP 2219-7959-20	IET 7565 / IET 7615	DRR
11439	RP 2219-7961-21	IET 7565 / IET 7615	DRR
11440	RP 2219-7964-22	IET 7565 / IET 7615	DRR
11441	RP 2219-7966-23	IET 7565 / IET 7615	DRR
11442	RP 2219-7967-24	IET 7565 / IET 7615	DRR
11443	RP 2625-8127-35	Prasanna / ARC 10372	DRR
11444	RP 2625-8128-36	Prasanna / ARC 10372	DRR
11445	RP 2478-8180-41	RP 1667-23 / RP 1673-17	DRR
11446	RP 2217-8209-42	IET 7615 / IET 7614	DRR
11447	RP 2522-3314-147-69	IET 7614 / ARC 10372	DRR
11448	RP 2346-2325-148-70	RP 1674-55 / RP 1681-691	DRR
11449	MTU 2400	MTU 4407 / WGL 26889 // MTU 6024 / IET 4620	MTU
11450	RNR 74802	Sona / Manoharsali	RNR
11451	RTN 84-5-1	Vikram / Mahsuri	RTN
11452	RTN 29-1-1	CR 57-MR 1523 / IR 36	RTN
11453	HKR 148	IR 2843-79-2/IR 54 // IR 4570-83-3-3-2	KUL
11454	RP 2346-678-4-1	IET 6858 /ARC 6172	DRR
11455	RP 2346-683-5-1	IET 6858 /ARC 6172	DRR
11456	RP 2346-684-6	IET 6858 /ARC 6172	DRR
11457	RP 2439-687-8-1	IET 7302 / IET 7575	DRR
11458	RP 2327-725-27-1	Ratna / ARC 5981	DRR
11459	RP 2327-792-30-1	Ratna / ARC 5981	DRR
11460	RP 2333-245-89-29	Ratna / ARC 10659	DRR
11461	RP 2333-289-91-31	Ratna / ARC 10659	DRR
11462	RP 2334-331-97-39	Ratna / ARC 10660	DRR

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IET No.	Designation	Cross combination	Location
11463	RP 2334-333-98-40	Ratna / ARC 10660	DRR
11464	RP 2397-409-103-46	Ratna / ARC 5984	DRR
11465	RP 2397-424-104-47	Ratna / ARC 5984	DRR
11466	RP 2397-425-105-48	Ratna / ARC 5984	DRR
11467	RP 1579-1344-47	Phalguna / ARC 6650	DRR
11468	RP 1579-1360-62	Phalguna / ARC 6650	DRR
11469	RP 1579-1393-94-68	Phalguna / ARC 6650	DRR
11470	RP 1607-1240-42	ARC 7328 / MR 1523	DRR
11471	RP 1957-754-585-7-55	IET 5909 / IET 6187	DRR
11472	RP 1958-896-887-46	IET 6316 / IET 5656	DRR
11473	RP 1971-740-3	Vikram / IET 5854	DRR
11474	RP 1971-827-72-4	Vikram / IET 5854	DRR
11475	RP 1976-812-877-82	Jagannath / ARC 6650	DRR
11476	RP 2243-19-9-1	IR 8 / Surekha	DRR
11477	RP 2137-59-18	IR 8 / Phalguna	DRR
11478	CR M 25	CR 1014 Mutant	CRR
11479	CR 694-1	Ratna / ARC 5984	CRR
11480	CR 694-2	Ratna / ARC 5984	CRR
11481	CR 695-1	Ratna / ARC 10666	CRR
11482	CR 19-2	MW 10 / CR 143-2-2	CRR
11483	RTN-14-1-1-1	IR 36 / CR 57-MR 1523	RTN
11484	WGL 45843	Pothana / Surekha	WGL
11485	HKR 60	-	KUL
11486	RP 1915-868-18-15	Rasi / Latisail	DRR
11487	RP 2327-612-23-1	Ratna / ARC 5981	DRR
11488	RP 2327-725-26-1	Ratna / ARC 5981	DRR
11489	RP 2327-782-29-1	Ratna / ARC 5981	DRR
11490	RP 2327-803-33-1	Ratna / ARC 5981	DRR
11491	RP 2346-685-7-1	IET 6858 / ARC 6172	DRR
11492	RP 2333-293-32	Ratna / ARC 10659	DRR
11493	RP 2333-299-93-33	Ratna / ARC 10659	DRR
11494	RP 2333-310-36	Ratna / ARC 10659	DRR
11495	RP 2334-336-99-41	Ratna / ARC 10660	DRR
11496	RP 2431-78-3-9	IR 36 / IET 7918	DRR
11497	RP 2432-110-4-6	IR 36 / IET 7916	DRR

IET No.	Designation	Cross combination	Location
11498	RP 2432-111-1-3	IR 36 / IET 7916	DRR
11499	RP 2432-115-2-3	IR 36 / IET 7916	DRR
11500	RP 2432-115-4-1	IR 36 / IET 7916	DRR
11501	RP 2436-79-22-2	IR 50 / WGL 22508	DRR
11502	RP 2436-87-3-3	IR 50 / WGL 22508	DRR
11503	RP 2436-95-2-1	IR 50 / WGL 22508	DRR
11504	RP 2436-103-5-8	IR 50 / WGL 22508	DRR
11505	RP 2436-114-4-7	IR 50 / WGL 22598	DRR
11506	RP 1746-1751-6-7	IET 5850 // Rasi / PTB 21	DRR
11507	RP 1746-1821-26-9	IET 5850 // Rasi / PTB 21	DRR
11508	RP 2543-1422-24-16	Rasi / RP 1579-38	DRR
11509	RP 1606-1293-95-3-1	Vikram / RP 825-71-4-11	DRR
11510	RP 2311-1200-2-44	RP 79-5 / Phalguna	DRR
11511	RP 1958-896-932-5-45	IET 6316 / IET 5656	DRR
11512	RP 1959-754-572-6-50	IET 5717 / Phalguna	DRR
11513	RP 1959-754-606-11-51	IET 5717 / Phalguna	DRR
11514	RP 1959-56-88-426-30-52	IET 5717 / Phalguna	DRR
11515	RP 2542-1639-50-57	IET 5656 / RP 1579	DRR
11516	RP 1579-1308-10-72	Phalguna / ARC 6650	DRR
11517	RP 2543-1419-21-25	Rasi / RP 1579	DRR
11518	RP 1950-715-460-3-42	IET 6314 / IET 6187	DRR
11519	RP 1528-1222-24-83	MR 1550 / ARC 7328	DRR
11520	RP 1950-715-531-5-43	IET 6314 / IET 6187	DRR
11521	BPT 5204	GEB 24 / T(N)1 // Mahsuri	BPT
11522	BPT 8233	Mahsuri / IR 2071-176-1-1	BPT
11523	RGL 1750 (MAHENDRA)	BAM 3 / T(N)1	RGL
11524	KAU 1001	IR 20 / IR 25	PTB
11525	KAU 1002	IR 20 / IR 5	PTB
11526	KAU 871	Triveni / Vellathil Kalappala // CO .25	PTB
11527	RNR 64118	T(N).1 / BJ.1	RNR
11528	NLR 28600	RP 5-32 / Bulk H9	NLR
11529	NLR 88523	RP 5-32 / Mahsuri	NLR
11530	TP 4121	CO 25 / CO 40	TRS
11531	CR 260-292-108-58-36	CR 151 / CR 1014	CRR



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IET No.	Designation	Cross combination	Location
11532	RP 2365-75-32	Nagarjuna / Majila	DRR
11533	RP 2365-58-36	Nagarjuna / Majila	DRR
11534	RP 2365-63-23	Nagarjuna / Majila	DRR
11535	RP 2365-72-10	Nagarjuna / Majila	DRR
11536	RP 2365-35-32	Nagarjuna / Majila	DRR
11537	RP 2365-104-46	Nagarjuna / Majila	DRR
11538	TR -rD 37-9	Mutant of White Luchai 112	TRB
11539	TR -rD ED 184-3-11	Mutant of White Luchai 112	TRB
11540	CR 260-131-297-13-52	CR 151 / CR 1014	CRR
11541	CR 260-114-411-40-11	CR 151 / CR 1014	CRR
11542	CR 260-153-176-97-39	CR 151 / CR 1014	CRR
11543	CR 629-249	Vijaya / T.141	CRR
11544	CR 685-236	IR 127 / T.141	CRR
11545	CR 529-10-6	Mahsuri / B.11	CRR
11546	CR M 30	Nonasal Mutant	CRR
11547	CR 211-1012	Jagannath Natural Cross	CRR
11548	CR 700-3	Pankaj / MTU 3	CRR
11549	CR 702-121	Pankaj / Kada //Jammu Basmati	CRR
11550	CR 212-1015	Pankaj / Kada	CRR
11551	CR 658-51	Madhukar / Jagannath	CRR
11552	OR 620-17	Jagannath / Mahsuri	BBN
11553	OR 650-7	CR 262-16 / IR 36	BBN
11554	RAU 83-7-6-6	BR 51-46-5 / Mahsuri	PTN
11555	RAU -PT-I 4-1-36-4	Mahsuri / IR 30	PTN
11556	RAU -PT-I 79-22-3	B 2025 / CR 1015 // IR 42	PTN
11557	CR 308-408	OR Umundakan / Damodar	CRR
11558	CR 311-134	OR Umundakan/ Dasal	CRR
11559	CR 328-50	Jaya / IR 22	CRR
11560	CR 659-316	Ratna / CR 1014	CRR
11561	CR 659-363	Ratna / CR 1014	CRR
11562	CR 529-25-25-2-2	Mahsuri / B.11	CRR
11563	CR 260-272-45-25	CR 151 / CR 1014	CRR
11564	CR 529-31-2-1	Mahsuri / B.11	CRR
11565	CR 659-249	Ratna / CR 1014	CRR
11566	SYE 29-9-5-11	Suhasini / W.L 112	SND
11567	RTN 2	RTN 68 / V 487	RTN
11568	FPAR 8501	IR 8 / Bhasmanik	SNR

IET No.	Designation	Cross combination	Location
11569	FPAR 8403	IR 8 / Bhasmanik	SNR
11570	R 370-2	IR 54 / Safri 17	RPR
11571	R 371-1	IR 54 / Mahsuri	RPR
11572	WR 35-12-2-5	Kranti / IET 2815	RPR
11573	R 382-267	Phalguna / BD 200 / IR 36	RPR
11574	RP 2362-27-17	Nagarjuna / ARC 5984	DRR
11575	RP 2362-26-61	Nagarjuna / ARC 5985	DRR
11576	RP 2362-48-16-10	Nagarjuna / ARC 5986	DRR
11577	RP 2362-25-15	Nagarjuna / ARC 5987	DRR
11578	RP 2365-71-28	Nagarjuna / Majila	DRR
11579	ACM 31	CO 13 / IR 26	MDR
11580	AS 24717	ADT 32 / ADT 29	MDR
11581	RNR 99378	Rajendra / IR 30	RNR
11582	NLR 33057	IR 36 / MTU 4569	NLR
11583	RGL 1746 (VAMSHI)	BAM 3 / T.(N).1	RGL
11584	RGL 9608	OR 5461 / RNR 32341	RGL
11585	RGL 9615	WGL 27120 / MTU// WGL 17620/Surekha	RGL
11586	RP 2327-861-17	Ratna / ARC 5981	DRR
11587	RP 1926-848-14	Sona / K 118	DRR
11588	TR rE-8-8-9	Mutant Of White Luchai	TRB
11589	RP 2411-70-3	IET 4699 / RP 193-1	DRR
11590	RP 2411-73-17	IET 4699 / RP 193-1	DRR
11591	RP 2411-80-43	IET 4699 / RP 193-1	DRR
11592	RP 2181-209-124	Jaya / Gampai	DRR
11593	RP 2439-691-9	IET 7302 / IET 7575	DRR
11594	RP 1990-204-978	Sona /ARC 14529	DRR
11595	RP 2631-211-207	Ratna / PTB.33	DRR
11596	RP 2170-607-6-1	Rasi / Gampai	DRR
11597	RP 2179-617-3-1	IET 2815 /Latisaill	DRR
11598	RP 2262-623-2-1	Sona / ARC 5981	DRR
11599	RP 2439-628-2-1	IET 7302 / IET 7575	DRR
11600	RP 2327-861-17	Ratna / ARC 5981	DRR
11601	RP 1859-212-3-2-1 B	Swarnadhan / Benong III	DRR
11602	RP 1857-101-7-3-1 B	Swarnadhan / Tamiang	DRR
11603	RP 1860-111-8-3-2 B	Swarnadhan / Salamat	DRR
11604	NDR 3001	-	FZB
11605	CR 328-49	Jaya / IR 22	CRR

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IET No.	Designation	Cross combination	Location
11606	CR 328-51	Jaya / IR 22	CRR
11607	CR 635-20	M.W 10 / Kalinga III	CRR
11608	CR 226-10	Waikoku / Krisha	CRR
11609	OR 660-2	-	BBN
11610	OR 1026-4	OR 133-2-16 / IR 19661-364	BBN
11611	OR 363-B-9	73-1183 / IR 2035-290-2-1-1	BBN
11612	OR 776-SP-97	Daya/ IR 36	BBN
11613	NDR 655	IET 5622 / BAS.370	FZB
11614	RAU 21-96-26-10-3	RAU 5-3003-2-1/ IR 4683-541-2	PTN
11615	RP 1861-237-6-3 B	Swarnadhan / Benteur	DRR
11616	RP 1641-69-3-2-3 B	Vikram / Benong III	DRR
11617	RP 1860-231-8-4-2 B	Swarnadhan / Salamat	DRR
11618	RP 1641-49-9-3-3 B	Vikram / Benong III	DRR
11619	RP 1857-435-11-2-1 B	Swarnadhan / Tamiang	DRR
11620	RP 1858-107-3-6-2 B	Swarnadhan / Bauandep	DRR
11621	RP 2411-76-22	IET 4699 / RP 193-1	DRR
11622	RP 1926-203-967	Sona / K 118	DRR
11623	RP 2439-796-12	IET 7302 / IET 7575	DRR
11624	RP 2327-852-20	Ratna / ARC 5981	DRR
11625	RP 1926-848-14	Sona / K 118	DRR
11626	PND 23-1	-	PDG
11627	SYE 158-32-36-20	Tuljapur / Cauvery	SND
11628	SYE 104-9-32	SKL-6 / Kakeri	SND
11629	SKL 17-67-11	-	SKL
11630	PSP 8-3-1	-	MND
11631	FPAR 8502	IR 8 / Bhasmanik	SNR
11632	FPAR 8504	IR 8 / Bhasmanik	SNR
11633	R 288-316	Asha / Madhuri	RPR
11634	R 335-2	BPT 1235/Madhuri	RPR
11635	R 335-6	BPT 1235/Madhuri	RPR
11636	R 325-4	Samridhi / Madhuri	RPR
11637	R 325-103	Samridhi / Madhuri	RPR
11638	R 302-23	Samridhi / IR 8608-298	RPR
11639	R 302-30	Samridhi / IR 8608-298	RPR
11640	R 435-756	IR 54 / Surekha	RPR
11641	WR 37-37-84-3	Surekha / MW 10	RPR
11642	CULTURE 6	-	RPR
11643	PSP 5-2-2	Jaya / Mahsuri	MND

IET No.	Designation	Cross combination	Location
11644	HKR 146	IR1529-680-3/IR 4432-52-6-4//IR7963-30-2	KUL
11645	HKR 147	Namsagui 19 /IR4215-301-2-2-6 //IR 5853-162-1-2-3	KUL
11646	H.P 8	-	KUL
11647	H.P 19	-	KUL
11648	PAU 1106-2-3 (1604)	IR 54 / PR 107	KPT
11649	PAU 1106-6-2 (1610)	IR 54 / PR 107	KPT
11650	PAU 1126-1-1 (1611)	PR 107 / IR 54	KPT
11651	PAU 1126-14-3 (1616)	PR 107 / IR 54	KPT
11652	PAU 1126-15-3 (1617)	PR 107 / IR 54	KPT
11653	PAU 1126-17-8 (1619)	PR 107 / IR 54	KPT
11654	RR B-19 (BM 19)	Rasi / BK 190	BNS
11655	RR B 45 (BM 45)	Vani / BK 190	BNS
11656	RR B 112 (BM 112)	BK 398 / Pusa 150	BNS
11657	KR 8-15	Pusa 2-21 / Jaya	KNP
11658	BK 774-18	Chambal / Vani	BKR
11659	BK 784-1	BK 190 / Vani	BKR
11660	UPR 82-30	-	PNT
11661	UPR 83-136	IR 9219 / IR 2307 // IR 9224	PNT
11662	UPR 84-99	IR 19652 / IR 9219 // IR 2307	PNT
11663	UPR 84-162	UPR 731 / Sita	PNT
11664	UPR I 85-12	PDR 76-D-10-D8-D1	PNT
11665	UPR I 85-82	UPR 721 / Govind	PNT
11666	UPR 917-2-3-1-2	IET 4141/ T(N).1	PNT
11667	UPR 920-6-1-1	UPR 221-124-1/T(N).1	PNT
11668	ACM 5	CO .37 / 6551	MDR
11669	PMK 1	CO 25 / ADT 31	PRK
11670	RGL 2832	RP 79-8 / Tella Hamsa	RGL
11671	NLR 26706	CO .34 / CO .29	NLR
11672	Pusa 743-1-1	Pusa 312 / Gharabaran	IARI
11673	Pusa 744	ITA 325 / Pusa 733	IARI
11674	Pusa 834-106	IR 50 / PP 33-BP	IARI
11675	Pusa 580	Lalnakanda / Pusa 150	IARI
11676	RP 1992-606-1	Swarnadhan / K 118	DRR
11677	RP 2327-781-28	Ratna / ARC 5981	DRR
11678	RP 2217-8117-33	IET 7615 / RP 79-5	DRR
11679	RP 2423-2848-125-167	IET 7613 / Dular	DRR



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IET No.	Designation	Cross combination	Location
11680	RP 2636-2905-130-68	Rasi / MTU 17	DRR
11681	RP 2219-17-56-71-28	IET 7565 / IET 7615	DRR
11682	RP 2423-2848-104-66	IET 7613 / Dular	DRR
11683	RP 2476-4765-7298-57-12	Prasanna / Dhani 48	DRR
11684	RP 2475-6034-6060-37	RP 1105 / IET 7566	DRR
11685	RP 2423-6892-6903-38	IET 7613 / Dular	DRR
11686	RP 2428-8308-8329-39	Rasi / Dular	DRR
11687	RP 2334-361-43	Ratna / ARC 10660	DRR
11688	RP 2333-301-34	Ratna / ARC 10659	DRR
11689	RP 2333-253-30	Ratna / ARC 10659	DRR
11690	RR 149-66	CR 143-2-2 / CR 289-114	HZB
11691	RR 149-179	CR 143-2-2 / CR 289-114	HZB
11692	CR 222-11	MTU 13 / Waikoku	CRR
11693	CR 697-61-8	Shir Uman / Geinchiew	CRR
11694	NDR 1012	T.21 / FH 109	FZB
11695	NDR 1013	T.21 / FH 109	FZB
11696	NDR 1014	IET 6155 / IR 36	FZB
11697	BG 35-2 (Canning 7)	-	CNG
11698	CR 696-10	Bala / N 22	CRR
11699	CR 217-17-28	Hoyoku / Zenia	CRR
11700	CR 628-2-38	Ryllored / Palman	CRR
11701	CR 634-2	N 22 / Shakal	CRR
11702	CR 634-41	N 22 / Shakal	CRR
11703	CR 635-49	MW 10 / Kalinga III	CRR
11704	CR 638-9-6	CR 141-191 / CR 142-3-9	CRR
11705	CR 639-42	CR 237-1 Mutant	CRR
11706	CR 677-23	White Gora/ Kalinga III	CRR
11707	CR 692-65	MW 10 Mutant	CRR
11708	PALLAVI	-	CRR
11709	OR 923-1	Senkar / Jajati	BBN
11710	OR 1041-1-7	Salumpikil / Badami	BBN
11711	OR 1045-1-10	Badami / IR 19661-3 / IR 9764-61	BBN
11712	OR 1085-2	Annapurna / Panke / IR 36	BBN
11713	PR 4 (Hyb 11)	CR 126 / IET 1991	IARI
11714	PR 8 (Hyb)	T(N)1 / NP 130 / Improved Sabarmati	IARI
11715	NR 554-20	N22 Mutant / Gora Mutant	IARI
11716	NR 551-4	Dular Mutant / N22 Mutant	IARI
11717	RP 2428-111-84-33	Rasi / Dular	DRR

IET No.	Designation	Cross combination	Location
11718	RP 2428-111-84-36	Rasi / Dular	DRR
11719	RP 2533-7847-18	RP 1681-691 / RP 1674-55	DRR
11720	NR 552	-	IARI
11721	NR 572	-	IARI
11722	RP 2217-4766-67	IET 7615 / RP 79-5	DRR
11723	RP 2425-8003-29	Rasi / Gajgour	DRR
11724	PR ABAVATHI PBN-1	Ambemohar Mutant	PRB
11725	T.J.P 28	Tuljapur-1 / Pusa 33	TLJ
11726	T.J.P 34	Ambemohar / K.35-3	TLJ
11727	VDN 7850	RTN 24 / IET 3228	VDG
11728	PND 14-1	RTN 24 / IET 3228	VDG
11729	RP 2425-8127-35	Rasi / Gajgour	DRR
11730	RP 2533-7964-22	RP 1681-691 / RP 1674-55	DRR
11731	R 281-10	Poorva/ IR 8608-296	RPR
11732	R 281-35	Poorva/ IR 8608-298	RPR
11733	R 281-PP-31	Poorva/ IR 8608-296	RPR
11734	BAU 149-2	16 Bala/Black Gora //OS 6/ IET 1039	RCI
11735	BAU 148-27	17 Bala/Black Gora //OS 6/ IET 1039	RCI
11736	BR 8 Mutant	-	RCI
11737	RP 2533-7961-21	RP 1681-691 / RP 1674-55	DRR
11738	UPR 755-17-1	Govind / Basmati Dwarf	PNT
11739	UPR 85-34	IR 50 / AC 27	PNT
11740	UPR 85-37	IR 50 /Govind	PNT
11741	UPR 85-106	PAK.Basmati / IR 36	PNT
11742	UPR 927-23-1-3-1	XaS / T.(N).1	PNT
11743	UPR 84-101	-	PNT
11744	NR 138-4-12	IR 30 Mutant	IARI
11745	NR 528-10-2	NR 351 / MTU 17	IARI
11746	RR B 48 BM 48	Cauvery / BK 190	BNS
11747	RED TR IVENI	-	PTB
11748	AD 85060	ADT 36 / TKM 6	CBT
11749	AS 34011	ADT 31 / IR 50	AMS
11750	AS 25370	ASD-1 / IR ON 297	AMS
11751	RNR 18642	IR 2061-465-45-1 / Tella Hamsa	RNR
11752	NLR 33055	IR 36 / MTU 4569	NLR
11753	NLR 30426	IR 36 / IET 2508	NLR
11754	HM 302-22-6 Selection No.2	IR 29 / Ngoba	POB
11755	HM 308-33-4-1 Selection No.8	Rasi / Merikrak	POB

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IET No.	Designation	Cross combination	Location
11756	HM 317-36-2-3-Selection No.12	DR 92 / Pusa 33	POB
11757	RGL 2624 (Pushkala)	IR 28 / Tella Hamsa	RGL
11758	NR 528-11	NR 351 / MTU 17 Mutant	IARI
11759	NR 520	NR 351 / NR 140	IARI
11760	RP 1914-221-211	Rasi / ARC 14529	DRR
11761	RP 1926-619-2	Sona / K 118	DRR
11762	RP 2178-242-311	IET 2815 / Khonorollo	DRR
11763	RP 2178-250-328	IET 2815 / Khonorollo	DRR
11764	RP 2261-232-242	Phalgun / ARC 5981	DRR
11765	RP 2327-318-869	Ratna / ARC 5981	DRR
11766	RP 2235-113-85-20	IR 50 / Phalgun	DRR
11767	RP 2235-114-84-21	IR 50 / Phalgun	DRR
11768	RP 2397-432-106-48	Ratna / ARC 5984	DRR
11769	RP 2334-329-38	Ratna / ARC 10660	DRR
11770	RP 2334-341-100-42	Ratna / ARC 10660	DRR
11771	RP 2235-97-82-19	IR 50 / Phalgun	DRR
11772	RP 2334-341-100-44	Ratna / ARC 10660	DRR
11773	RP 2436-8-4-4	IR 50 / WGL 22508	DRR
11774	RP 2436-112-4-1	IR 50 / WGL 22508	DRR
11775	RP 2436-94-8-1	IR 50 / WGL 22508	DRR
11776	RP 2436-94-11-2	IR 50 / WGL 22508	DRR
11777	RP 2432-70-2-6	IR 50 / IET 7916	DRR
11778	RP 2436-93-7-1	IR 50 / WGL 22508	DRR
11779	RP 1667-40-55-19	IR AT 8 / N 22	DRR
11780	RP 2476-2710-100-64	Prasanna / Dhani 48	DRR
11781	AS 781 - 1	Lalna Kanta / IR 30	AMS
11782	AD 80030	-	CBT
11783	CR 222-9	Waikoku/ MTU 15	CRR
11784	CR 699-101	Culture3 / Ratna	CRR
11785	OR 764-13	OR 131-1-9 / IR 42	BBN
11786	OR 776-SSP-26	Daya / IR 36	BBN
11787	OR 987-5	-	BBN
11788	OR 1076-6	-	BBN
11789	NDR 358	BG 90-2 / BW 401-1	FZB
11790	HUR 47	-	VRN
11791	CR 588-22	V 20A / IR 9852-39-2	CRR
11792	CR .M.39	MW 10 Mutant	CRR

IET No.	Designation	Cross combination	Location
11793	CR 688-41-5	CR 260-151 / Supriya	CRR
11794	CR 670-4	CR 360 / T 141//Mahsuri	CRR
11795	CR 690-63	MW 10 / CR 245-1	CRR
11796	CR 603-1-14-1	IR 25774-3-1-1 / BK 10	CRR
11797	CR 603-1-1-2	IR 25774-3-1-1 / BK 10	CRR
11798	CR 699-113	CULTURE 3 / Ratna	CRR
11799	PR 3 (Hyb 612)	IR 8 / IET 1991	IARI
11800	PR 5 (Hyb 603)	IR 8 NO 12 / Nagina	IARI
11801	PR 7 (Hyb 631)	ARC 6660 / NC 1626	IARI
11802	RP 2436-79-7-5	IR 50 / WGL 22508	DRR
11803	RP 2436-105-4-7	IR 50 / WGL 22508	DRR
11804	RP 2432-76-5-1	IR 50 / IET 7916	DRR
11805	RP 2432-80-3-3	IR 50 / IET 7916	DRR
11806	NR 536-20-4	-	IARI
11807	RP 2436-79-12-2	IR 50 / WGL 22508	DRR
11808	RP 2436-83-7-1	IR 50 / WGL 22508	DRR
11809	RP 2436-97-6-1	IR 50 / WGL 22508	DRR
11810	RP 2436-97-10-2	IR 50 / WGL 22508	DRR
11811	TR -XI-7-1	IR 36 / TR 17	TRB
11812	TR -XI-7-5	IR 36 / TR 17	TRB
11813	TR -XIV-6-28	A.23 / TR 17	TRB
11814	NR 528-16	NR 351 / MTU 17 Mutant	IARI
11815	NR 519-18-2	NR 351 / NR 41-3	IARI
11816	H.P 10	-	ALM
11817	KR 5-42-3	N 22 / Cauvery	KNP
11818	BK 788-1	Rasi / Annapurna	BKR
11819	BK 773-10	Chambal / Annapurna	BKR
11820	RR B 18 (BM 18)	AKashi / BK 398	BNS
11821	RR B 40 (BM 40)	BK 190 / Cauvery	BNS
11822	RR B 103 (BM 103)	N 22 / Vani	BNS
11823	RR B 111 (BM 111)	BK 664 / Vani	BNS
11824	RR B 118 (BM 148)	BK 190 / Cauvery	BNS
11825	HKR 53	IR 8 / C 12329	KUL
11826	HKR 54	Namsagni 19/IR 4215-301-2-2-1//IR 9224-17-2-33	KUL
11827	HKR 55	Nam Sagni 19 / IR 4215-301-2-2-6 / IR 5853-162-1-2-3	KUL
11828	HKR 57	-	KUL
11829	UPR 82-4	Nagakayotta / IR 20	PNT
11830	UPR 84-186	Govind / UPR 11201-1	PNT
11831	UPR 84-214	IR 4227 / Tilakachandan // IR 36	PNT



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IET No.	Designation	Cross combination	Location
11832	UPR 85-11	IR 29275-223-3-3 / IR 19661-131-2 // IR 9219-209	PNT
11833	UPR 907-34-2-12	M 63-83 / Prasad	PNT
11834	UPR 927-23-1-31	XAS / T(N)1	PNT
11835	UPR 927-16-1-1-1	XAS / T(N)1	PNT
11836	RP 2632-104-2-1	IR 50 / IR 36	DRR
11837	RP 2632-351-4-1	IR 50 / IR 36	DRR
11838	RP 2633-3-1-1	Ratna / TR 36	DRR
11839	RP 2633-12-3-8	Ratna / IR 36	DRR
11840	RP 2632-356-4-2	IR 50 / IR 36	DRR
11841	PND -14-1	-	PDG
11842	PND -28-1-3	-	PDG
11843	RA 27 - 47	WL 112 Mutant	SND
11844	SYE 292-5-36-22	IR 36 / Ziniya 63	SND
11845	RP 2434-9-3-2	IR 50 / IET 7918	DRR
11846	RP 2434-9-3-5	IR 50 / IET 7918	DRR
11847	RP 2434-14-8-1	IR 50 / IET 7918	DRR
11848	RP 2434-14-10-2	IR 50 / IET 7918	DRR
11849	R 281-104	Poorva/ IR 8608-298	RPR
11850	R 302-95	Poorva/ IR 8608-298	RPR
11851	BAU 4035-36-5	IR 3154-25 / Namsagni	RCI
11852	BAU 4035-36-7	IR 3154-25 / Namsagni-19	RCI
11853	BAU 4068-105-12	IET 1444 / Namsagni-19	RCI
11854	RP 2434-9-5-2	IR 50 / IET 7918	DRR
11855	RP 2432-13-4-2	IR 50 / IET 7916	DRR
11856	RP 2632-349-4-1	IR 50 / IR 36	DRR
11857	RP 2632-349-45-2	IR 50 / IR 36	DRR
11858	Hybrid rice	IR 5475A / IR 46R	IRRI
11859	Hybrid rice	IR 54752A / IR 54R	IRRI
11860	Hybrid rice	V 20A / IR 36R	IRRI
11861	Hybrid rice	Madhua (WA) / IR 15324	BGL
11862	Hybrid rice	Madhua (WA) / IR 46	BGL
11863	-	-	BGL
11864	-	-	BGL

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IET No.	Designation	Cross combination	Location
11865	SF 337	Pure Line Selection	CHN
11866	TC .1 - A	Selection from Composite Cross	CHN
11867	TC .31 - A	Selection from Composite Cross	CHN

IET No.	Designation	Cross combination	Location
11868	PJR C 81030	Thailand Origin	CHN
11869	Anspal	Pure Line Selection	CHN
11870	TC 20 - A	Selection from Composite	CHN
11871	NDGR 403	Selection from Kalaungi	GGT
11872	NDGR 424	Jalamagna / Sona	GGT
11873	NDGR 426	Jalamagna / IR 228	GGT
11874	LPR 85	Local Selection	NLP
11875	LPR 56-49	Pankaj / Naguba	NLP
11876	LPR 96-10	Pankaj / Jagannath / Naguba	NLP
11877	LPR 372	-	NLP
11878	CR 260-30-7	CR 151-79 / CR 1014	CRR
11879	CR 256-7-5	Haldiamagura / Pankaj	CRR
11880	NDGR 425	-	GGT
11881	RP 2078-14-71	Manasarovar / CO .14	DRR
11882	RP 2078-14-81	Manasarovar / CO .14	DRR
11883	RP 2078-1-31	Manasarovar / CO .14	DRR
11884	RP 2078-1-48	Manasarovar / CO .14	DRR
11885	PLA 7660	PLA 1100 / DW 17	PLA
11886	PLA 7845	IET 5656 / DW 17	PLA
11887	PLA 7690	PLA 7690 / DW 17	PLA
11888	PLA 7667	PLA 1100 / DW 17	PLA
11889	CN 716-7-37-43	FR 13A / CN 540	CHN
11890	CN 847-1-20	Jaya / Patnai 23	CHN
11891	CN 717-80-20-9	FR 43B / CN 540	CHN
11892	CN 706-2-26-3	Bhaspari / Pankaj	CHN
11893	CN 721-14-3-50	NC 496 / CNM 539	CHN
11894	CN 845-125-125	IR 36 / Patnai 23	CHN
11895	CN 842-21-5	IR 50 / Patnai 23	CHN
11896	CN 817-122	OC 1393 / B 10476 PN 18-1-4	CHN
11897	CN 814-22-1	NC 1281 / SC 302-9	CHN
11898	CN 578-190-7-4	Jhingasail / CN 644	CHN
11899	CN 580-869-42-3	Jhingasail / Patnai 23	CHN
11900	CN 717-2-25-1	FR 43B / CN 40	CHN
11901	CN 584-550-16-3	Pankaj / Patnai 23	CHN
11902	SF 4444	Pure Line Selection	CHN
11903	TC 14	Pure Line Selection	CHN
11904	MTC 4	Pure Line Selection	CHN
11905	MTC 15 - A	Pure Line Selection	CHN
11906	TC 15	Pure Line Selection	CHN
11907	SF 432	Pure Line Selection	CHN
11908	CN 817-51-1	OC 1393 / B 10476-PN-18-1-4	CHN
11909	CN 847-50-5	Jaya / Patnai 23	CHN
11910	CN 845-40-5	IR 36 / Patnai 23	CHN
11911	CN 842-21-5	IR 50 / Patnai 23	CHN

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IET No.	Designation	Cross combination	Location
11912	CN 8484-21-5	Jaya / Bhasmanik	CHN
11913	CN 717-4-13-11	FR 43B / CN 40	CHN
11914	LPR 85	Local Selection From Maghu	NLP
11915	LPR 208	IR 36 / Nageribad	NLP
11916	LPR 256	Mahsuri / Padmapani	NLP
11917	LPR 246	Local Selection from Borjahunga	NLP
11918	LPR 435	Local Selection from Raghuma Sali	NLP
11919	RAU 314-1-3	Janki / Dessana	PTN
11920	RAU 307-88-75	B 175-LS-SM-MR-233 / Sita	PTN
11921	RAU 79-69-3	Pankaj / Janki	PTN
11922	RAU 308-76-5	Pankaj / Janki / / Dessana	PTN
11923	RAU 79-108-1	Pankaj / Janki	PTN
11924	RAU 83-135-64	B51-46-5 / Mahsuri	PTN
11925	CR 626-26-14-1	Harishankar / Savitri	CRR
11926	CR 671-19	CR 1018 / NC 1281	CRR
11927	CR 491-51	CR 149-5010-228 / T 1242	CRR
11928	CR 617-16-10-2	CR 1018 / NC 1281	CRR
11929	CR 491-46	CR 149-5010-228 / T 1242	CRR
11930	CR 491-15	CR 149-50110-228 / T 1242	CRR
11931	CR 626-26-2-3	Harishankar / Savitri	CRR
11932	CR 491-40	CR 149-5010-228 / T 1242	CRR
11933	CR 622-21-1	HTAFF 79255-1-504-1-3 / SPRBR 7411-7-2-1	CRR
11934	CR 670-37	360 / T 141 / / Mahsuri	CRR
11935	CR 672-12	Savitri / MR 87	CRR
11936	CR 260-100-11	CR 151-79 / CR 1014	CRR
11937	CR 672-13	Savitri / MR 87	CRR
11938	CR 672-5	Savitri / MR 87	CRR
11939	CR 67-2-21	Savitri / MR 87	CRR
11940	CR 491-47	CR 149-5010-228 / T 1242	CRR
11941	CR 256-93-45-18-1	Haldimaguna / Pankaj	CRR
11942	CR 491-16	CR 149-5010-228 / T 1242	CRR
11943	CR 303-33	CR HP 8 / Haldimaguna	CRR
11944	CR 672-17	Savitri / MR 87	CRR
11945	CR 676-614-2	Cuttack Chandi / Savitri	CRR
11946	CR 624-24-6	Champa / Savitri	CRR

IET No.	Designation	Cross combination	Location
11947	CR 609-7-4-2	TOX 896-R-R-102 / IR 11141-6-1-4	CRR
11948	CR 626-26-11-1	Harishankar / Savitri	CRR
11949	CR 644	Velki / Mahsuri	CRR
11950	CSD 4-3-0	Asfal / Pankaj	CNG
11951	CSD 5-2-0	SR 26B / Pankaj	CNG
11952	CSD 7-12-2	Pankaj / SR 26B	CNG
11953	CSD 11-1-3	Pankaj / Jhingahasail	CNG
11954	CSD 11-3-13-0	Pankaj / Jhingahasail	CNG
11955	OR 912-1-84	IR 17494 / Jagannath	BBN
11956	OR 665-1-2	OR 1102 / Tatep	BBN
11957	OR 912-3-181	IR 17494 / Jagannath	BBN
11958	OR 142-19	Pankaj / Sigadis	BBN
11959	OR 452-36	Jajati / Pankaj / / Sigadis / Jajati	BBN
11960	Gangasali	Pure Line Selection	FZB
11961	NDR 402	Mahsuri Selection	FZB
11962	NDR 407	IR 8 / T 100	FZB
11963	NDR 469	Mahsuri Selection	FZB
11964	NDR 482	Pankaj / Sona	FZB
11965	NDR 4017	Local Selection	FZB
11966	NDR 4047	Jalmagna / Sona	FZB
11967	NDR 4062	Pankaj / Sona	FZB
11968	NDR 4071	Madhukar / Sona	FZB
11969	NDR 4076	Madhukar / Sona	FZB
11970	NDR 4077	Madhukar / Sona	FZB
11971	NDR 4078	Madhukar / Sona	FZB
11972	NDR 4079	Madhukar / Sona	FZB
11973	NDGR 25	Madhukar / Sona	GGT
11974	NDGR 26	Madhukar / Sona	GGT
11975	NDGR 27	Madhukar / Sona	GGT
11976	NDGR 28	Madhukar / Sona	GGT
11977	RP 2078-15-69	Manasarovar / CO 14	DRR
11978	RP 2078-17-84	Manasarovar / CO 14	DRR
11979	RP 2078-17-85	Manasarovar / CO 14	DRR
11980	RP 2419-501-14B	IR 36 / Larbeoul	DRR
11981	RP 2418-566-71	Ratna / Zagar	DRR



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IET No.	Designation	Cross combination	Location
11982	RP 2419-443-49	IR 36 / Larbeoul	DRR
11983	VL 42	IR 15429-268-1-2-1	ALM
11984	VL 52 (RP 1676-1679-4517)	M 63-83 / Akashi	ALM
11985	K 448-1-2	Jukoku / Rasi	KHD
11986	K 448-65-2-3-1-3	Jukoku / Rasi	KHD
11987	K 448-65-2-2	Jukoku / Rasi	KHD
11988	K 343-33-4	K21-9-10-1 / IR 8	KHD
11989	K 450-125-6-3	Rasi / Hayayuki	KHD
11990	HPU 854	IR 5868-112-1-2 / IR 5867-45-2-2	MLN
11991	HPU 855	CH 988 Mutant / HPU 741	MLN
11992	RP 1617-115-2	Kubantes / Benong	DRR
11993	RP 2419-424-26	IR 36 / Larbeoul	DRR
11994	VL 41	IR 5867-45-2-3-1	ALM
11995	VL 43	IR 9202-23-2-1-3	ALM
11996	HPU 857	IR 579 ES 44 / Kulu	MLN
11997	HPU 858	IR 28 / Laleo 14	MLN
11998	RP 2419-367-71	IR 36 / Larbeoul	DRR
11999	RP 1617-71-42B	Kubantes / Benong	DRR
12000	RP 2419-432-33	IR 36 / Larberil	DRR
12001	K 449-4-3	Rasi / Jukkoku	KHD
12002	K 454-62-1-2-3	Rasi / Barkat	KHD
12003	K 448-112-3-5-2	Rasi / Barkat	KHD
12004	VR 395	VI 191 / Cul. 2058	ALM
12005	VRS 1001	IAC 5544 / Durado Precose	ALM
12006	HPU 856	China 988 Mutant LS / HPU 741	MLN
12007	OR P 598-7	Pusa 33 / IR 50	BBN
12008	OR P 665-13	Pusa 150-9-4 / IR 50 / IR 50	BBN
12009	OR P 665-14	Pusa 150-9-4 / IR 50 / IR 50	BBN
12010	NI-RRI Chandan	Basmati 370 / Bahoda / / Basmati 370	LDN
12011	NI-RRI 140-6	Basmati 370 / Sadri / IR 428	LDN
12012	NI-RRI 145-5	Basmati 370 / Sadri / / Bahra / Muskhan 41	LDN
12013	GR 102	IR 8 / Pankhari 203	NWG
12014	BK 805-8	Local Basmati / Pusa 150	BKR
12015	BK 805-9	Local Basmati / Pusa 150	BKR
12016	BK 805-36	Local Basmati / Pusa 150	BKR
12017	BK 805-37	Local Basmati / Pusa 150	BKR
12018	HKR 238	Sona / Basmati 370	KUL

IET No.	Designation	Cross combination	Location
12019	HKR 239	Sona / Basmati 370	KUL
12020	HKR 241	Sona / Basmati 370	KUL
12021	HKR 240	IR 579 / Basmati 370 / / Basmati 370	KUL
12022	SKL 60-29-23-5	Jaya / Chinnor	SKL
12023	UPR 85-71	Pakistan Basamti / IR 36	PNT
12024	RP 2468-6071-3	RP 1669-1 / Prasanna	DRR
12025	RP 2307-6104-5	Prasanna / Manasarovar	DRR
12026	RP 2468-6268-7	RP 1669-1 / Prasanna	DRR
12027	RP 2533-7122-9	M 63-83 / Sarya / IRAT 8 / M 63-83	DRR
12028	RP 2468-7234-11	Prasanna / Chittaraikar	DRR
12029	RP 2533-7488-18	M 63-83 / Sarya / IRAT 8 / M 63-83	DRR
12030	RP 2520-8000-26	RP 79-5 / Kallurundikar	DRR
12031	RP 2425-8056-27	Tulasi / Assaulia	DRR
12032	RP 2526-8061-28	Prasanna / Dular	DRR
12033	RP 2526-8066-30	Prasanna / Dular	DRR
12034	RP 2523-8078-32	Prasanna / Dular	DRR
12035	RP 2526-8139-37	Prasanna / Dhani	DRR
12036	RP 2423-8146-38	IET 7613 / Dular	DRR
12037	RP 2423-8165-40	IET 7613 / Dular	DRR
12038	CR 666-23-C	Sattari / Rasi / / Kalinga 3	CRR
12039	CR 5214-121	CR 404-45 / CR 289-1208	CRR
12040	CR 666-42	Sattari / Rasi / / Kalinga 3	CRR
12041	CR 666-862-1	Sattari / Rasi / / Kalinga 3	CRR
12042	CR 666-102	Sattari / Rasi / / Kalinga 3	CRR
12043	CR 149-166	CR 143-2-2 / CR 289-1114	CRR
12044	NR 555-5	Dular / N22M // NR 351 / MTU 17M	IARI
12045	NR 556	Dular M / MW 10M	IARI
12046	NR 570-17	Gora M / MW 10M / N 22M	IARI
12047	NR 570-15	Gora M / MW 10M / N 22M	IARI
12048	NR 570-27	Gora M / MW 10M / N 22M	IARI
12049	BAU 148-28	Bala / Black Gasal / OS 6 / IET 1039	RCI
12050	BAU 4045-8	Fine Gora / IET 2852	RCI
12051	BAU 149-41-64	Bala / Black Gora / / OS 6 / CH 1039	RCI
12052	BAU 149-34	Bala / Black Gora / / OS 6 / CH 1039	RCI
12053	RR 149-166	CR 143-2-2 / CR 289-114	RCI
12054	CN 776-U6-B3	Jaya / CR 237-1	CHN
12055	CN 776-U6-B1	Jaya / CR 237-1	CHN

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IET No.	Designation	Cross combination	Location
12056	CN 776-UR-B2	Jaya / CR 237-1	CHN
12057	CN 776-UR-B6	Jaya / CR 237-1	CHN
12058	RP 2346-635-1	IET 6858 / ARC 6172	DRR
12059	RP 2344-994-1	IET 6858 / ARC 5984	DRR
12060	RP 1923-663-1	Sona / ARC 14320	DRR
12061	RP 2057-693-1	IET 6314 / ARC 14529	DRR
12062	RP 1822-115-48	Pankaj / Swarnadhan	DRR
12063	RP 1822-22-5-5	Pankaj / Swarnadhan	DRR
12064	RP 2332-18-15	Ratna / ARC 10654	DRR
12065	RP 2332-19-9-6	Ratna / ARC 10654	DRR
12066	RP 2362-222-17	Nargunjuna / ARC 5984	DRR
12067	RP 2362-191-79-17	Nargunjuna / ARC 5984	DRR
12068	RP 2362-159-55-25	Nargunjuna / ARC 5984	DRR
12069	RP 2337-73-46-17	Ratna / IET 6858	DRR
12070	RP 1860-220-2	Swarnadhan / Salamat	DRR
12071	RP 1859-45-3	-	DRR
12072	RP 1854-210-3	Mahsuri / Beu Jung	DRR
12073	RP 1855-78-8	-	DRR
12074	RP 1579-230-98-7-1	Phalguna / ARC 6650	DRR
12075	RP 894-61-62-96	CR 44-35 / LS 12708	DRR
12076	RP 1579-52-376	Phalguna / ARC 6650	DRR
12077	CR 696-10	Bala / N 22	CRR
12078	CR 666-100	Sattari / Rasi / / Kalinga 3	CRR
12079	PUSA NR 555-68	Dular / N 22(M) / / NR 351 / MW 10(M)	IARI
12080	PUSA 556-6	Dular / N 22(M) / / NR 351 / MW 10(M)	IARI
12081	TM 4309	BAM 3 / IR 50	MDR
12082	RP 2652-7029-96-9	RP 79-5 / Prasanna	DRR
12083	RP 2522-116-9034	Tulsi/ ARC 10372	DRR
12084	RP 2652-7343-57-15	RP 79-5 / Prasanna	DRR
12085	RP 1667-31-67-26	IRAT 8 / N 22	DRR
12086	RP 1898-86-99-126-36	Mettasanna / Rasi	DRR
12087	RP 2468-79-91	Prasanna / Chittaraikar	DRR
12088	CR 221-130	Waikeku / CR 1014	CRR
12089	CR 719-3	OJT 81 / Getu	CRR
12090	IR 30864	IR 1738 / / IR 7801 / 1-2-1 / / IR 46R / Khalo	MND
12091	RP 2597-14-221	IET 6238 / IR 36	DRR

IET No.	Designation	Cross combination	Location
12092	RP 2597-8-239	IET 6238 / IR 36	DRR
12093	CSR 14	Suweon 294	KRL
12094	CSR 15	SIPI 690233	KRL
12095	CSR 16	CSRI Mutant	KRL
12096	CSR 17 (IR 29725-21-1-3-2)	IR 19661-131-1-2 / IR 9129-209-2-2-2-1	KRL
12097	BC 1	CSRI 1 / RP 15829	KRL
12098	BC 2	CSRI 1 / CSR 5	KRL
12099	BC 3	CSRI 1 / Basmati 370	KRL
12100	BC 4	CSR 5 / Palman 579	KRL
12101	RP 1667-87-48	IRAT 8 / N 22	DRR
12102	RR 151-3	N 22 / C22	HZB
12103	RR 160-10	CR 143-2-2 / Culture 1	HZB
12104	RR 47-4000	IR 6228 / CR 143	HZB
12105	NR 555-35	Dular M / N 22 / NR 351 / MTU 17	IARI
12106	JR 81-1-1-27-12	Poorva / IR 20 / JR 20-1	JBP
12107	JR 81-5-13-66	JR 106 / Poorva	JBP
12108	JR 81-13-10	IR 36 / CRM 1342	JBP
12109	JR 81-4-9	Poorva / IR 20 / / C 14 / NSJ 205	JBP
12110	JR 81-1-17	Poorva / IR 20 / JR 20-1	JBP
12111	JR 81-9-6	JR 106 / Poorva	JBP
12112	JR 82-1-10-19	IR 36 / JR 75	JBP
12113	JR 82-2-18-20-52	Bala M / JR 75	JBP
12114	JR 82-3-20-8-119	IET 5850 / JR 75	JBP
12115	JR 82-1-10-10-12	IR 36 / JR 75	JBP
12116	RP 2428-111-84-33	Rasi / Dular	DRR
12117	RP 2217-E-8130-36	IET 7615 / RP 79-5	DRR
12118	RP 2217-6034-6060-1	IET 7615 / RP 79-5	DRR
12119	RP 2533-7487-18	RP 1681-691 / RP 1674-55	DRR
12120	RP 2624-2224-66	IET 6315 / IET 7364	DRR
12121	RP 2468-8777-80	Prasanna / Chittaraikar	DRR
12122	RP 2625-8395-8417	Rasi / ARC 10372	DRR
12123	RP 2476-7248-47-12-431	IET 5909 / IET 6187	DRR
12124	RP 2217-8127-35	IET 7615 / RP 79-5	DRR
12125	RP 2625-8118	IET 7564 / ARC 10372	DRR
12126	IET 7614(A)	Rasi / Fine Gora	DRR
12127	CR 692-600	CR 222 / MN 10(M)	CRR
12128	CR 693-57	CR 237(M)	CRR
12129	CR 666-100	Sattari / Rasi / / Kalinga III	CRR



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IET No.	Designation	Cross combination	Location
12130	CN 840-2	IR 50 / IR 36	CHN
12131	UPLR 1-3	Malagkit Sung Sung / IR 20	CHN
12132	UPLRI-7	C 22 / IR 26 // C 22 / OS 4	CHN
12133	BG 367-7	BG 280-112 / PTB 33	CHN
12134	NR 580-52	Lalnakanda / Pusa 150	IARI
12135	NR 574-50	MW 10(M) / N 22	IARI
12136	OR 752-38-1	IRAT 138 / IR 13543-66	BBN
12137	OR 1029-5-4	OR 165-86-12 / IR 13168-239-2	BBN
12138	OR 1085-5	Ann / Panki // IR 36	BBN
12139	RP 2645-9880-430	IET 7613 / M.Sauna	DRR
12140	RP 2645-9885-485	IET 7613 / M.Sauna	DRR
12141	RP 2477-10127-508	RP 1105 / Rasi	DRR
12142	RP 2430-102213-522	Rasi / Chittaraikar	DRR
12143	RP 2430-10231-528	Rasi / Chittaraikar	DRR
12144	RP 2572-2-309	Rasi / Chittaraikar // IET 5688	DRR
12145	RP 1676-1679-79-95	M 63-83 / Akashi	DRR
12146	RP 1664-1529-79-91	M 63-83 // IRAT 8 / Rikuto Norin 21	DRR
12147	RP 2334-1	Ratna / ARC 10660	DRR
12148	RP 2336-1	Ratna / ARC 11321	DRR
12149	RP 2865-4	Ratna / Majila	DRR
12150	RP 2081-7	RPW 6-17 / Andrewsali	DRR
12151	RP 2362-3	IET 6315 / ARC 5984	DRR
12152	RP 2332-6	Ratna / ARC 10654	DRR
12153	RP 2057-9	IET 6314 / ARC 14529	DRR
12154	RP 2346-6	IET 6858 / ARC 6172	DRR
12155	RP 2344-9	IET 6858 / ARC 5981	DRR
12156	RP 2327-5	Ratna / ARC 5981	DRR
12157	CR 333-5-2-3	Jagannath / Mahsuri	CRR
12158	-	-	-
12159	-	-	-
12160	-	-	-
12161	-	-	-
12162	-	-	-
12163	-	-	-
12164	-	-	-
12165	-	-	-
12166	-	-	-
12167	-	-	-

IET No.	Designation	Cross combination	Location
12168	CR 331-6-1	Jagannath / Mahsuri	CRR
12169	CR 380-26-39	CB II / Ratna	CRR
12170	R 320-101	Asha / Kranti	RPR
12171	R 670	R 259-WR 37 / Surekha	RPR
12172	R 671	R 259-WR 37 / Surekha	RPR
12173	HKR 86-6	PR 106 / OBS 528	KUL
12174	KHR 86-7	PR 106 / OBS 528	KUL
12175	KHR 86-104	HKR 101 / IR 36	KUL
12176	HKR 86-344	HKR 1 / IR 54	KUL
12177	RP 2346-112-1	IET 6858 / ARC 6172	DRR
12178	RP 2344-946-1	IET 6858 / ARC 5981	DRR
12179	RP 1923-721-1	Sona / ARC 14320	DRR
12180	RP 2057-705-1	IET 6314 / ARC 14529	DRR
12181	RP 2547-111-259	ARC 5723 / ARC 6650 // RP 1579-38	DRR
12182	RP 2547-118-264	ARC 5723 / ARC 6650 // RP 1579-38	DRR
12183	RP 2547-134-275	ARC 5723 / ARC 6650 // RP 1579-38	DRR
12184	RP 2547-139-279	ARC 5723 / ARC 6650 // RP 1579-38	DRR
12185	RP 1976-90-253	Swarnadhan / ARC 6650	DRR
12186	RP 2235-55-14-8	IR 50 / Phalguna	DRR
12187	RP 2235-63-42-17	IR 50 / Phalguna	DRR
12188	RP 2235-100-95-8	IR 50 / Phalguna	DRR
12189	RP 2333-10-16-9	Ratna / ARC 10659	DRR
12190	RP 2333-35-3-3	Ratna / ARC 10659	DRR
12191	RP 2337-241-31-5	Ratna / IET 6858	DRR
12192	RP 2337-122-11-5	Ratna / IET 6858	DRR
12193	RP 2337-344-110-12	Ratna / IET 6858	DRR
12194	RP 2629-176-111-39	IET 8682 / IR 60	DRR
12195	RP 2573-25-360	Prasanna / IET 5688(Ryt 360)	DRR
12196	RP 2553-967-374	IET 5742 / RP 1579-38	DRR
12197	RP 1579-86-55-358	Phalguna / ARC 6650	DRR
12198	RP 2542-86-49-361	IET 5656 / RP 1579-38	DRR
12199	RP 2544-86-53-362	Swarnadhan / RP 1579-43	DRR
12200	RP 1607-98-72-372	Phalguna / MR 1523	DRR
12201	RP 2394-47-1	Ratna / ARC 10660	DRR
12202	RP 2366-61-18-4	IET 6663 / Andrewsali	DRR
12203	RP 2365-71-28	Nagarjuna / Majila	DRR

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IET No.	Designation	Cross combination	Location
12204	RP 2081-122-45-48	Phalguna / Andrewsali	DRR
12205	RP 2362-218-5-1	Nagarjuna / ARC 5984	DRR
12206	RP 2332-5-16-9	Ratna / ARC 10652	DRR
12207	RP 2057-653-1	IET 6314 / ARC 14529	DRR
12208	RP 2346-346-3-1	IET 6858 / ARC 6172	DRR
12209	RP 2344-9511	IET 6858 / ARC 5981	DRR
12210	RP 2327-963-1	Ratna / ARC 5981	DRR
12211	CR 333-5-2-3	Jajannath / Mahsuri	CRR
12212	RP 2475-9841-441	IET 7566 / ARC 5723	DRR
12213	RP 2475-9844-444	IET 7566 / ARC 5723	DRR
12214	RP 2475-9845-445	IET 7566 / ARC 5723	DRR
12215	RP 2477-10215-514	RP 1105 / Rasi	DRR
12216	RP 2430-1229-527	Rasi / Chittaraikar	DRR
12217	R 281-PP-31-1	-	RPR
12218	JR 82-10-10	-	JBP
12219	JR 80-2-8	-	JBP
12220	JR 79-2-4	-	JBP
12221	JR 79-4-4	-	JBP
12222	JR 80-4-6	-	JBP
12223	BG 367-7	-	JBP
12224	RP 2430-11224-540	Rasi / Chittaraikar	DRR
12225	RP 2645-9903-502	Aditya / Mettasanna	DRR
12226	RP 1676-79-95	M 63-83 / Akashi	DRR
12227	RP 2645-9873-482	Rasi / Chittaraikar	DRR
12228	RP 2477-9990-509	RP 1105 / Rasi	DRR
12229	RP 2625-10549-493	Prasanna / ARC 10372	DRR
12230	RP 2625-10570-557	Prasanna / ARC 10372	DRR
12231	RP 2346-405-1	IET 6858 / ARC 6172	DRR
12232	RP 2332-117-49-12	-	DRR
12233	RP 2362-226-21	Nagarjuna / ARC 5984	DRR
12234	OR 869-2-18	IR 3829 / IR 19661-131-1-3-1-3	BBN
12235	OR 1095-2	CR 1009 / IR 19661-364	BBN
12236	OR 909-4-89	IR 42 / CR 1009	BBN
12237	CR 679-74	PJ 746 / CR 1014	CRR
12238	CR 210-1006	Pankaj / Jagannath	CRR
12239	CR 723-10	Safri 17 / IR 20	CRR

IET No.	Designation	Cross combination	Location
12240	CR 686-75	CR 130-136 / Jagannath	CRR
12241	CR 629-256	Vijaya / T 141	CRR
12242	CR 722-363	ARC 6650 / Ptb 33 // IR 8 / Kataribhog	CRR
12243	CR 256-2-5	Haldia Magura / Pankaj	CRR
12244	CR 95-26-1	Leaung 152 / IR 8	CRR
12245	AS 37800	Triveni / ASD 8	AMS
12246	KAU 8770	BR 51 / KAU 23332-2	PTB
12247	CR 723-64	Safri 17 / IR 20	CRR
12248	CR 720-346	ARC 10443 / W 1263 // IR 8 / AC 1351	CRR
12249	CR 721-354	Eswarakora / PTB 18 // IR 8 / Latisail	CRR
12250	TNAU 831668	CO 41 / CO 43	CBT
12251	TNAU 851328	CO 41 / IR 50	CBT
12252	TNAU 852773	Manoharsali / IR 50	CBT
12253	TNAU AC 88115	CO .37 / CO 40 Anther Culture	CBT
12254	RP 2346-776-1	IET 6858 / ARC 6172	CBT
12255	RP 2439-687-1	IET 7302 / IET 7575	DRR
12256	RP 1923-729-1	Sona / ARC 14320	DRR
12257	RP 2235-366-119-15-10	IR 50 / Phalguna	DRR
12258	RP 2326-165-59-37	Ratna / ARC 5780	DRR
12259	RP 2326-114-15-2	Ratna / ARC 5780	DRR
12260	RP 2629-44-33-21	IET 8682 / IR 60	DRR
12261	RP 2629-46-9-3	IET 8682 / IR 60	DRR
12262	RP 825-6187-355	Vijaya / PTB 21	DRR
12263	RP 2278-5688-353	RP 825-71-4-11 / IET 6314	DRR
12264	RP 2541-160-289	Swarnadhan / RP 1579-36	DRR
12265	RP 2550-210-305	Phalguna / PTB 21 // Ptb 33	DRR
12266	RP 2572-5-342	Rasi / Chitraikar / / IET 5688	DRR
12267	RP 2572-18-316	Rasi / Chitraikar / / IET 5688	DRR
12268	RP 2573-29-320	Prasanna / IET 5688	DRR
12269	PUSA 745-2	Pusa 312 / Ratna	IARI
12270	TM 8602	CO .31 / C.22	TRR
12271	AS 24717	-	AMS
12272	CR 716-43-1	CR 260-131 / Pankaj	CRR
12273	OR 368-1B-14-1	OBS 677 / IR 2070-588-6	BBN
12274	OR 443-80-7	IR 36 / OR 127-1	BBN
12275	OR 448-7-4	OR 158-7-1 / IR 28	BBN
12276	OR 776-SSD-47	OR 131-13-13 / IR 36	BBN
12277	BG 380-2	BG 90-2*4 / OB 677	CHN



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IET No.	Designation	Cross combination	Location
12278	BW 293-2	IR 2071-586 / BG 400-1	CHN
12279	RP 2346-636-1	IET 6858 / ARC 6172	DRR
12280	RP 2344-361-1	IET 6858 / ARC 5981	DRR
12281	HUR 56	-	VRN
12282	RP 2646-9893-492	IET 7613 / MTU 17	DRR
12283	PUSA NR 578-4	NR 519 / Pusa 33	DRR
12284	R 281-PP-31-1	-	RPR
12285	JR 82-10-10	IR 36 / JR 75	JBP
12286	JR 82-2-8	IR 36 / JR 75	JBP
12287	JR 79-2-4	IR 42 / Ratna	JBP
12288	JR 79-4-4	IR 42 / Ratna	JBP
12289	JR 80-4-6	IR 46 / IR 10179	JBP
12290	BG 367-7	-	JBP
12291	RP 2430-11224-540	Rasi / Chittaraikur	DRR
12292	RP 2645-9903-502	IET 7613 / Mettasanna	DRR
12293	RP 1676-79-95	M 63-83 / Rasi	DRR
12294	RP 2645-9882-482	IET 7613 / Mettasanna	DRR
12295	RP 2477-10210-509	RP 1105 / Rasi	DRR
12296	RP 2645-9894-493	IET 7613 / Mettasanna	DRR
12297	RP 2625-10570-557	Prasanna / ARC 10377	DRR
12298	PUSA 33-1	IR 15 / Ratna	IARI
12299	PUSA 33-2	IR 15 / Ratna	IARI
12300	PUSA 33-3	IR 15 / Ratna	IARI
12301	PUSA 682	Pusa 2-21 / AS 781	IARI
12302	MUTANT 4A	Mutant Brown Gora 23-19	IARI
12303	PUSA 550-38	Dular M / N 22(M)	IARI
12304	RR 167-982	CO .22 / Kalakeri	HZB
12305	RR 165-1160	MW 10 / CO.22	HZB
12306	RP 2219-11359-209	RP 79-5 / IET 7615	DRR
12307	RP 2428-11194-593	Rasi / Dular	DRR
12308	RP 2477-10217-516	RP 1105 / Rasi	DRR
12309	RP 2428-11434-584	Rasi / Dular	DRR
12310	RP 2428-11092-582	Rasi / Dular	DRR
12311	RP 2428-11099-566	Rasi / Dular	DRR
12312	RP 2475-9826-465	IET 7566 / ARC 5723	DRR
12313	NR 580-4-2	Kalinga III / NR 351 / N 22(M)	IARI

IET No.	Designation	Cross combination	Location
12314	UPR 1004-10-4	Saket 4 / BJ 1	PNT
12315	UPR 84-74	Govind / UPRM 210-1-1-1-1	PNT
12316	UPR 103-80-1-2	-	PNT
12317	RP 1664-79-91	M 63-83 / RP 79-5 / RN 21	DRR
12318	RP 2297-11229-541	Rasi / Assaulia	DRR
12319	RP 2430-10247-551	Rasi / Chittaraikar	DRR
12320	RP 2477-11386-586	RP 1105 / Rasi	DRR
12321	RP 2222-10231-528	RP 79-5 / V.L12	DRR
12322	RP 2222-9904-503	RP 79-5 / V.L.12	DRR
12323	RP 2222-10227-526	RP 79-5 / V.L 12	DRR
12324	RP 2475-9834-458	IET 7566 / ARC 5723	DRR
12325	RP 2222-10248-552	RP 79-5 / V.L 12	DRR
12326	RP 2222-10224-523	RP 79-5 / V.L 12	DRR
12327	PALGHAR 103-1-2-3-3	IR 5 / Zinya 63	PLG
12328	KJT 17-1-43-48-45	RP 4-14 / K 129-41-7	KJT
12329	KJT 9-50-63-68	Phalguna / Prakash	KJT
12330	KJT 18-14-89-17-13	IET 5640 / KJT 14-7	KJT
12331	KJT 9-608-89-25	Phalguna / Prakash	KJT
12332	KJT 14-9-39-70-10	K 99-3-44 / IR 1561-229-3	KJT
12333	TR -RE-23-7	-	TRB
12334	R 407-4	IR54/R60	RPR
12335	CR 713-54	Mahia Bankoi /OR140-9-3-2	CRR
12336	UPR 85-23	Jaya / AC 27	PNT
12337	UPR 1008-10-1-1	Saket 4 / Pantdhan 4	PNT
12338	HKR 86-122	HKR 101 / PR 107	KUL
12339	HKR 86-105	HKR 101 / IR 36	KUL
12340	UPR I 86-2	-	PNT
12341	CCI 22-2-4-113	IR 29 / Ngoba	POB
12342	CCI 47F-112-18-4-100	IR 29 / DR 92 / / Bangnapoku	POB
12343	BD 6-1	Selection from Assamch Udi	RPR
12344	HKR 86-11	PR 106 / Prashad	KUL
12345	HKR 86-210	Palman 579 / IR 54	KUL
12346	HKR 89-1	-	KUL
12347	IR BPH N89	IR 9129-192-2-3 / IR 10176-79	MND
12348	CR 404-14-1	CR 94-1512-6 / PUSA 2-21	CRR
12349	CR 30-20-1	IR 8 / Sigadis	CRR

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IET No.	Designation	Cross combination	Location
12350	RP 2432-55-7-3	IR 36 / IET 7916	DRR
12351	RP 2434-17-9-5	IR 50 / IET 7918	DRR
12352	RP 2434-40-6-2	IR 50 / IET 7918	DRR
12353	RP 2346-684-1-2	IET 6858 / ARC 6172	DRR
12354	RP 2631-737-2-1	Ratna / PTB 33	DRR
12355	RP 2632-249-5-5	IR 50 / IR 36	DRR
12356	RP 2432-98-6-3	IR 36 / IET 7916	DRR
12357	RP 2572-6-231	Rasi / Chittaraikar // IET 5688	DRR
12358	RP 1967-64-245	MR 1523 / AC 4286	DRR
12359	RP 2541-165-288	IET 5656 / RP 1579-36	DRR
12360	RP 1746-209-304	ARC 6650(D) / Lebmue Nahng	DRR
12361	RP 2632-16-2-2	IR 50 / IR 36	DRR
12362	RP 2632-16-2-6	IR 50 / IR 36	DRR
12363	RP 2632-3-6-2	IR 50 / IR 36	DRR
12364	MTU 6203	MTU 4570 / IR 50	MTU
12365	RR 82-5	CR 189-62 / CR 129-118 // WR 63	HZB
12366	RP 2344-42-1	IET 6858 / ARC 5981	DRR
12367	RP 2332-159-74-30	Ratna / ARC 10654	DRR
12368	RP 1822-4-6-3	Pankaj / Swarnadhan	DRR
12369	RP 1579-28-54	Phalguna / ARC 6650	DRR
12370	CR 210-1006	Pankaj / Jagannath	CRR
12371	RP 1861-4-2	Swarnadhan / Benteur	DRR
12372	RP 1856-114-3	Mahsuri / Taniang	DRR
12373	RP 1859-307-2	Swarnadhan / Benong III	DRR
12374	RP 1860-13-3	Swarnadhan / Salamat	DRR
12375	RP 2057-639-1	IET 6314 / ARC 14521	DRR
12376	RP 2332-253-65-11	Ratna / ARC 10654	DRR
12377	RP 2362-243-32-14	Nagarjuna / ARC 5984	DRR
12378	RP 2362-163-49-22	Nagarjuna / ARC 5984	DRR
12379	RP 2362-159-55-25	Nagarjuna / ARC 5984	DRR
12380	CR 686-75	CR 130-136 / Jagannath	CRR
12381	CR 629-256	Vijaya / T 141	CRR
12382	CR 722-363	ARC 6650 / PTB 33 // IR 8 / Kataribhog	CRR
12383	CR 256-7-5	Halidmagura / Pankaj	CRR
12384	CR 674-74	PJ 746 / CR 1014	CRR
12385	CR 333-5-2	Jagannath / Mahsuri	CRR
12386	CR 723-10	Safari-17 / IR 20	CRR
12387	RP 1822-115-9-1	Pankaj / IET 5636	DRR

IET No.	Designation	Cross combination	Location
12388	RP 1641-43-3	Vikram / Benong III	DRR
12389	RP 1855-49-2	Mahsuri / Hitan	DRR
12390	RP 1579-52-970-4	Phalguna / ARC 6650	DRR
12391	RP 2545-1862-86-54	Phalguna / PTB 21 / RP 1579	DRR
12392	HUR 36	-	VRN
12393	HUR 57	-	VRN
12394	BK 814-11	Rasi / BK 79	BKR
12395	BK 814-15	Rasi / BK 79	BKR
12396	HKR 58	IR 5657-33-2-1 / IR 42	KUL
12397	HKR 86-96	Palman 579 / IR 54	KUL
12398	HKR 86-196	HKR 101 / IET 6155	KUL
12399	HKR 89-2	Sona / IR 28	KUL
12400	HKR 89-3	Sona / IR 28	KUL
12401	NR 579	NR 519 / TKM 6	IARI
12402	UPR 756-2-1-3	Govind / Ranikajar	PNT
12403	UPR 1006-11-1-1	Saket 4 / IR 54	PNT
12404	UPR 1013-1-3-1	Prasad / T 3	PNT
12405	UPR 1030-25-2	Rasi / UPRB 31	PNT
12406	UPR 1035-23-2-3	T.R.17 // TR 17 / Prasad	PNT
12407	UPR 1044-3-1-1	TCA.P.2-5 / PP 72	PNT
12408	UPR I 85-4	IR 17491-5-4-3-3 / BG 90-2 / IR 9129-209-2-2-2	PNT
12409	RP 1992-603-2-1	Swarnadhan / K 118	DRR
12410	RP 2179-613-9-1	IET 2815 / Latisail	DRR
12411	RP 1992-606-6-1	Swarnadhan / K 118	DRR
12412	RP 2262-9095-2-1	Sona / ARC 5981	DRR
12413	CRM 40	Swarnaprabha Mutant	CRR
12414	CRM 41	Swarnaprabha Mutant	CRR
12415	RP 2632-11-1-1	IR 50 / IR 36	DRR
12416	RP 2632-11-4-4	IR 50 / IR 36	DRR
12417	RP 2632-11-4-5	IR 50 / IR 36	DRR
12418	RP 2632-123-2	IR 50 / IR 36	DRR
12419	KAU 8754	IR 36 / Jyothi	PTB
12420	KAU 8755	IR 36 / Jyothi	PTB
12421	KAU 8772	Jyothi / BR 51	PTB
12422	AS 33773	ASD-1 / ASD-16	AMS
12423	TNAU 851814	IR 50*3 / Kanchi	CBT
12424	TNAU 851979	Vaigai *2 / T 614	CBT
12425	TNAU 852117	Kanchi I / 3*Vaigai	CBT
12426	TNAU 852126	Jaya / 3*Vaigai	CBT
12427	AS 25370	-	AMS



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IET No.	Designation	Cross combination	Location
12428	AS 26556	IET 5233 / IR 2153-26-3-5-2	AMS
12429	TM 4039	Bam 3 / IR 50	TRR
12430	RP 2632-303-2-8	IR 50 / IR 36	DRR
12431	RP 2632-316-3-6	IR 50 / IR 36	DRR
12432	RP 2632-321-5-2	IR 50 / IR 36	DRR
12433	RP 2632-342-5-2	IR 50 / IR 36	DRR
12434	RP 2632-349-2-2-6	IR 50 / IR 36	DRR
12435	RP 2632-334-2-5	IR 50 / IR 36	DRR
12436	RNR 5977	IR 13427-45-2 / Tella Hamsa	RNR
12437	CR 712-3-38	T(N).1 / Mahia Bankoi	CRR
12438	CR 583-1	Vikram / CR 1014	CRR
12439	CR 698-52-5	NCS 3435 / Ratna	CRR
12440	CR 698-17-3	NCS 3435 / Ratna	CRR
12441	CR 698-50-3	NCS 3435 / Ratna	CRR
12442	CR 698-40-3	NCS 3435 / Ratna	CRR
12443	OR 987-13	OR 148-1-44 / RP 825-45-1-3	BBN
12444	OR 776 SP 2	OR 131-13-13 / IR 36	BBN
12445	OR 456-48-2	OR 47-2 / / Pankaj / Sigadis / / OR 47-2 / Rasi	BBN
12446	OR 782-SSD-15	Jajat / IR 15324-117-2-2-3	BBN
12447	NDR 2011	Rasi / Akashi / / IR 36	FZB
12448	NDR 2006	IR 36 / Saket 4 / / IET 6155	FZB
12449	NDR 2013	Saket 4 / IET 6155	FZB
12450	CN 746-2-5	Latesail Mutant	CHN
12451	CN 747-1-411	CB Mutant	CHN
12452	CN 834-1-2-3-19	Ratna Mutant	CHN
12453	CN 840-11-11	IR 50 / IR 36	CHN
12454	CN 844-25-6-1-1	IR 36 / Jaya	CHN
12455	RP 2632-3-1-1	IR 50 / IR 36	DRR
12456	RP 2632-3-2-1	IR 50 / IR 36	DRR
12457	RP 2632-1-5-2	IR 50 / IR 36	DRR
12458	RP 2632-349-4-2	IR 50 / IR 36	DRR
12459	RP 2645 (E 213990-99)	IET 7613 / Mettasanna	DRR
12460	RP 2477- (E214092-99)	RP 1105 / Rasi	DRR
12461	RP 2646- (E214003-18)	IET 7613 / MTU 17	DRR
12462	RAU 40093	Jaya / BR 34	PTN
12463	RP 2632-4-3-1	IR 50 / IR 36	DRR
12464	RP 2632-3-2-7	IR 50 / IR 36	DRR

IET No.	Designation	Cross combination	Location
12465	RP 2632-4-8-1	IR 50 / IR 36	DRR
12466	RP 2632-4-2-2	IR 50 / IR 36	DRR
12467	CCI 35-6-6-136	Pawnbuh / Ngoba	POB
12468	CCI 45-11-5-115	IR 28 / Ngoba / / Ngoba	POB
12469	CCI 22-23-4-301	IR 29 / Ngoba	POB
12470	KD 275	-	MNP
12471	KD 1-1-38-7	-	MNP
12472	KD 3-19-11	-	MNP
12473	RP 2222 (E 214063-70)	RP 79-5 / VL 12	DRR
12474	RP 2645 (E 213990-99)	IET 7613 / Metta sanna	DRR
12475	RP 2640 (E 213403-98)	IET 7613 / MTU 17	DRR
12476	RP 2633-19-9-2	Ratna / IR 36	DRR
12477	RP 2633-19-11-4	Ratna / IR 36	DRR
12478	RP 2633-25-2-5	Ratna / IR 36	DRR
12479	RP 2633-25-7-4	Ratna / IR 36	DRR
12480	GR 11	4-31 / IR 8-246	NWG
12481	KJT 72-1-173-44	IR 36 / KJT 35-3	KJT
12482	SKL 29-5-2-17	Jaya / TKM 6	SKL
12483	SKL 3-7-33-31-19	Pankaj / Nand kishore	SKL
12484	SKL 14-26-1-20-8	RPW 6-17/ SKL 1	SKL
12485	Palghar 103-1-2-3-3	-	PLG
12486	RP 2633-30-4-7	Ratna / IR 36	DRR
12487	RP 2633-30-9-8	Ratna / IR 36	DRR
12488	RP 2633-30-4-10	Ratna / IR 36	DRR
12489	CSRS(S) 5-2-2-5	SR 26B / Pankaj	CNG
12490	CST 7-1	CSR / IR 24	CNG
12491	CST 100-1	IR 8 / SR 26B	CNG
12492	CSRC(S) 7-B-4-0-1	Pankaj / SR 26B	CNG
12493	CSRC(S) 7-B-4-0-2	Pankaj / SR 26B	CNG
12494	CSR 4	Mutant OF IR 8	CNG
12495	Canning 7	Secondary Selection of BG 35-2	CNG
12496	CSRC(S) 11-9-6-0	Paulloj / Jhaghasail	CNG
12497	CSRC(S) 5-2-2-5-1	SR 26B / Pankaj	CNG
12498	CSRC(S) 5-2-3-1-1	SR 26B / Pankaj	CNG
12499	CSRC(S) 7-10-2-0-1	Pankaj / SR 26B	CNG

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IET No.	Designation	Cross combination	Location
12500	CSRC(S) 7-10-4-2-1	Secondary Selection of IR 32307-107-3-2-2	CNG
12501	Canning	Secondary Selection of IR 32307-107-3-2-2	CNG
12502	Canning	Secondary Selection of IR 40692-B-B-14-8-8	CNG

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IET No.	Designation	Cross combination	Location
12503	BAU 146-16-3	M Gora (G) / IAC 25	RCI
12504	BAU 125-4-1	KR 5-142 / Panidhan 2	RCI
12505	RRU 5	Dangar / BK 190	BNS
12506	RRU 664	Dangar / Chambal	BNS
12507	RRU 665	Dangar / Chambal	BNS
12508	PUSA NR 555-40	-	IARI
12509	PUSA NR 555-28	-	IARI
12510	RP 2477-9990-506	RP 1105 / Rasi	DRR
12511	RP 2430-10226-525	Rasi / Chittaraikar	DRR
12512	RP 2648-10249-553	Kuruvaikalanjan / Rasi	DRR
12513	RP 2428-10764-562	Rasi / Dular	DRR
12514	RP 2533-11707-668	M 63-83 / Cauvery // IR AT 8 / M 63-83	DRR
12515	RP 2652-6796-770	RP 79-5 / Prasanna	DRR
12516	RP 2523-67-785	Aditya / Dular	DRR
12517	RP 2428-67-786	Rasi / Dular	DRR
12518	RR 139-1	KR5-142 / CR 222-MW 10	HZB
12519	PUSA NR 556-26	Dular(M) / N 22(M) // MW 10(M)	IARI
12520	PUSA NR 580-2	Kalinga III / NR 351 // MW 10(M)	IARI
12521	PUSA NR 580-6	Kalinga III / NR 351 // NW 10(M)	IARI
12522	MTU 7795	RNR 29692 // W 12708	IARI
12523	RP 2231-47-22-19	Phalguna / Velluthac Heera	DRR
12524	RP 2231-51-36-4	Phalguna / Velluthac Heera	DRR
12525	RP 2231-50-11-3	Phalguna / VelluthacHeera	DRR
12526	RP 2542-174-295	Swarnadhan / RP 1579-38	DRR
12527	RP 1579-230-98-7-1	Phalguna / ARC 6650	DRR
12528	RP 2541-168-291	Swarnadhan / RP 1579-37	DRR
12529	RP 2547-101-257	RP 2205 / RP 1579-38	DRR
12530	MG 162	Mahsuri semi dwarf mutant	CRR

IET No.	Designation	Cross combination	Location
12531	Culture 136	MG 162 / Mahsuri	CRR
12532	Culture 816-519	Cr 318-548-7 / Savithri	CRR
12533	AC CR 7-2	<i>O.Sativa / O.rufipogan</i>	CRR
12534	RP 2346-1022-506	IET 6858 / ARC 6172	DRR
12535	RP 2327-1075-515	Ratna / ARC 5981	DRR
12536	RP 2344-1175-526	IET 6858 / ARC 5981	DRR
12537	RP 2332-16-13	Ratna / ARC 10654	DRR
12538	RP 2332-59-17-13	Ratna / ARC 10654	DRR
12539	RP 2362-219-75-14	Nagarjuna / ARC 5984	DRR
12540	CR 260-1-40-272	CR 151-79 / CR 1014	CRR
12541	CR 394-6051	IR 20 / Leaung 152 // D 1-3-1	CRR
12542	CR 394-6056	IR 20 / Leaung 152 // D 1-3-1	CRR
12543	CR 410-6018	IR 20 / Leaung 152 // Mahsuri	CRR
12544	CR 659-368	Ratna / CR 1014	CRR
12545	CR 659-380	Ratna / CR 1014	CRR
12546	CR 625-18-1	Champasali / CR 1009	CRR
12547	CR 682-162	Pankaj / T 141	CRR
12548	CR 716-43-68-79	CR 260-131 / Pankaj	CRR
12549	CR 724-241	CR 130-54 / CR 130-136-253	CRR
12550	CR 728-7-2-2	CR 1009 / DW 3	CRR
12551	CR 716-43-3-127	CR 260-131 / Pankaj	CRR
12552	TTB 101-11	Pankaj / Mahsuri	TTB
12553	TTB 101-14	Pankaj / Mahsuri	TTB
12554	TTB 101-17	Pankaj / Mahsuri	TTB
12555	KMJ 2-2-8-1	Gandhibora / KMJ 1-52-2	KMG
12556	KMJ 2-9-2	Gandhibora / KMJ 1-52-2	KMG
12557	FPAR 8601	IR 8 / Patnai 23	SNR
12558	TRC 40-8832	BG 90-2 / IR 4570	LMC
12559	TRC 216-14	IR 48 / IR 13168	LMC
12560	TRC 53-1389	BG 90-2 / PR 106-1	LMC
12561	R 259-WR 37-2	R 60-2713 / R 2386	RPR
12562	R 262-2-2-2-2	R 60-2712 / R 2386	RPR
12563	RAU PT 100-97-2	Pankaj / UPR 825-86-4	PTN
12564	RAU PT 100-57-1	Pankaj / UPR 825-86-4	PTN
12565	VL 44	Suweon 264 / IR 3941-28	ALM
12566	VL 62	8690-2 / KN-1B-214-1-4-3 / IR 28	ALM
12567	HPU 866	IR 41985-111-3-2-2 / IR 9758	MLN



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IET No.	Designation	Cross combination	Location
12568	HPU 873	IR 5867-8-2-1 / IR 1846-300-1	MLN
12569	HPU 863	IR 3985-124-3-3-2-3 / DR 92	MLN
12570	UPR I 87-11 (IR 32429-47-3-2-2)	IR 19058-143-2-3/ IR 9129-209-2-2-2-1	PNT
12571	UPR I 87-125 (IR 54742-22-22-12)	IR 54742-22-22/IR 54742	PNT
12572	UPR I 86-8 (IR 25621-1-2)	IR 19660-152-3/ IR 9129-209-2-2	PNT
12573	UPR 1065-13-1-3	Pantdhan 4 / Govind	PNT
12574	VL 46	CH 1039 / KN-18-136-8-6-10	ALM
12575	VL 74	Cauvery / 2 IR 36	ALM
12576	VL 48	LA 110	ALM
12577	VL 57	IR 3351-38-3-1 // KN-1B-361-1-B-6 / ASD 7	ALM
12578	HPU 864	IR 39385-124-3-3-2-3 / DR 92	MLN
12579	HPU 874	IR 5868-112-1-2 / IR 5867-45-2-2	MLN
12580	HPU 875	IR 579 ES 44 / Kulu	MLN
12581	UPR I 85-4	IR 17491-5-4-3-3 / BG 90-2 / IR 9120-209-2-2-2-1	PNT
12582	UPR 1004-10-1	Saket 4 / UPRB 31	PNT
12583	UPR 83-20	IR 2053-521-1-12 / IR 9129-209 // IR 9224-17-2-3-2	PNT
12584	UPR 1066-11-3	Pantdhan 4 / Pusa 33	PNT
12585	UPR 1077-32-1-1	UPR 245-96-1 / Pusa 33	PNT
12586	VR 153	IR 3941-12 / JC 99	ALM
12587	VR 379	Mitak / VL 191	ALM
12588	VR 393	VL Dhan 8 / IAC 47	ALM
12589	VR 381	VHC 1253 / Tetep	ALM
12590	VR 412	VHC 1253 / B 2266-CW-16	ALM
12591	VR 524	VL Dhan 206 / B 2266-CW-16	ALM
12592	HPU 862	IR 39385-124-3-3-2-3/ DR 92	MLN
12593	HPU 870	IR 41985-111-3-2-2 / IR 9758-K2	MLN
12594	UPR I 86-2	Basmati 148-2-7	PNT
12595	UPR I 86-12 (IR 28128-45-2)	IR 25509/ IR 9129-209-2-2-2-1	PNT
12596	UPR 1041-5-4-1	UPR 79-9 / VL 235	PNT
12597	UPR 1230-16-3	K 39 / UPR 82-8	PNT
12598	UPR 1234-5-1	Maghera 3 / UPR 82-41	PNT
12599	PUSA NR 570-26	-	IARI
12600	PUSA NR 57-24	-	IARI
12601	RR B 94	BK 79 / BAS.370	BNS
12602	RWR 54	Madhuri / Basmati 370	REW

IET No.	Designation	Cross combination	Location
12603	UPR 908-11-1-1-5	UPRM 500 / Jaya	PNT
12604	NDR 6007	Pusa 33 / T 3	FZB
12605	HKR 86-404	IET 7313 / Pak.Basmati	KUL
12606	HKR 86-402	IET 7313 / Pak.Basmati	KUL
12607	HKR 86-411	IET 7313 / Pak.Basmati	KUL
12608	RP 1788-42-1-1-2-2	RP 143-4 / Domsiah	DRR
12609	RP 2144-19-6-2	Basmati 370 / CR R 88-17-1-5	DRR
12610	GR 101	IR 8 / Pankhari 203	NWG
12611	NVS 18	Selection from Local	NWG
12612	TJP 35	Ambemohar Local / K 35-3	TLJ
12613	ACM 37	IR 8072 / IR 8608 / IR 8072	MDR
12614	ACM 38	ASD 4 / TKM 6	MDR
12615	PUSA 835-203-2-13-102	IR 50 / P 33/ IR 50 / Ratna	IARI
12616	PUSA 834-208-207-204	IR 50 / P33	IARI
12617	PUSA 677-50-103-2-9	P 312 / TKM 9	IARI
12618	PBNR 5	Mutant Ambemohar 1	PRB
12619	PBNR 43	Local Selection	PRB
12620	AS 186-96	ASD / ADT 30 // ADT 30 / ASD 8	AMS
12621	AS 233-71	AS 6619 / AS 6554 // AS 6479 / ASD 7 // TKM 6	AMS
12622	AS 24913	TKM 9 / AS 4451	AMS
12623	AS 33714	Co .33 / AS 18696	AMS
12624	AD 85358	AD 36 / IR 50	ADT
12625	AD 85361	IR 56 / IR 50	ADT
12626	AD 85469	IR 50 / ADT 36	ADT
12627	CUL 8756	IR 36 / Pavizhan	PTB
12628	RNR 8644	IR 34 / Tella Hamsa	RNR
12629	RNR 10242	Tella Hamsa / IR 28	RNR
12630	NLR 30491	IR 36 / Sasyasree	NLR
12631	RDR 355	IR 50 / Mahsuri	RDR
12632	TNAU 88013	IR 50 / TNAU 80058	CBT
12633	TNAU 88017	IR 50 / IET 9791	CBT
12634	TNAU 88139	IR 60 / IR 50	CBT
12635	TNAU 88004	IR 50 / IET 9820	TRB
12636	TSSR 179	TR 17 / 8A 42-32	TRB
12637	TSSR-114	TR 17 / 8A 42-32	TRB
12638	TSSR 110	TR 17 / 8A 42-32	TRB
12639	TSSR 189	TR 17 / 8A 42-32	TRB
12640	RP 2645-9881-481	Aditya / Mettasanna	DRR

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IET No.	Designation	Cross combination	Location
12641	RP 2645-9891-490	Aditya / Mettasanna	DRR
12642	RP 2625-10-557	Prasanna / ARC 10372	DRR
12643	RP 2636-81-608	Prasanna / MTU 17	DRR
12644	IR 66	IR 13240-108-2-2-3 / IR 9219-209-2-2-2-1	IRRI
12645	S 8181-B-10-2	-	IRRI
12646	IRS 1802-48-2-2-2	-	IRRI
12647	PUSA 835-2-13-10-2	IR 50 / P 33 // IR 50 / Ratna	IARI
12648	PUSA 834-108-207-204	IR 50 / P 33	IARI
12649	UPR 936-23-1-2	Govind / K 39	PNT
12650	UPR I 87-124 (IR 5742-11-22-2)	IR 4520-76-90/IR 4920	PNT
12651	UPR I 87-125 (IR 54742-22-22-12)	IR 54731/IR 31917-45-3-2	PNT
12652	UPR 990-15-3-1	IR 2445-90-4-3 / AC 5838 A	PNT
12653	UPR 1065-26-3	Pantdhan 4 / Govind	PNT
12654	UPR 1230-9-2	K 39 / UPR 92-8	PNT
12655	BK 826-1-1	BK 190 / Basmati 370	BKR
12656	BK 826-1-2	BK 190 / Basmati 370	BKR
12657	BK 809-4	BK 664 / BK 79	BKR
12658	BK 814-9	Rasi / BK 79	BKR
12659	BK 822-19	Pusa 150 / Vani	BKR
12660	BK 803-13	Basmati / BK 644	BKR
12661	RP 2625-22063-703	Prasanna / ARC 10372	DRR
12662	RP 2477-22148-712	RP 1105 / Rasi	DRR
12663	RP 2474-22298-720	Prasanna / RP 1105	DRR
12664	RP 2474-2429-733	Prasanna / RP 1105	DRR
12665	RP 2474-2444-734	Prasanna / RP 1105	DRR
12666	RP 2474-11403-590	Prasanna / RP 1105	DRR
12667	RP 2664-15-1	IET 9829 / Cauvery	DRR
12668	KAU 20-6-1	Mutant of MO.1	MCP
12669	KAU 20-19-4	Mutant of MO.1	MCP
12670	KAU 20-3-1	Mutant of MO.1	MCP
12671	AS 37133	IR 34 / CO 42	AMS
12672	AS 36877	ADT 36 / Tanjore Samba	AMS
12673	RNR 87877	IR 34 / Tella Hamsa	RNR
12674	3-8-3-3-1	GR 2 / GR 3	NWG
12675	1-24-1-1	GR 3 / Pusa 33	NWG

IET No.	Designation	Cross combination	Location
12676	2-15	GR 3 / FH 575	NWG
12677	2-12-1-1	GR 3 / FH 575	NWG
12678	TNAU 852783	GEB 24 / IR 36	ADT
12679	TNAU 843136	CO .37 / IR 8	ADT
12680	RP 2322-59-10-6	Ratna / Andrewsali	DRR
12681	RP 2333-142-9-6	Ratna / ARC 10659	DRR
12682	RP 2337-196-46-9	Ratna / IE T6858	DRR
12683	RP 2440-935-604	Vikramarya / IET 6262	DRR
12684	RP 2440-939-605	Vikramarya / IET 6262	DRR
12685	RP 2439-1195-623	Vikramarya / Sonasali	DRR
12686	RP 2439-1196-624	Vikramrya / Sonasali	DRR
12687	RP 1959-60-79	IET 5717 / Manasarovar	DRR
12688	RP 1959-61-80	IET 5717 / Manasarovar	DRR
12689	RP 1959-62-81	IET 5717 / Manasarovar	DRR
12690	RP 1958-98-84	IET 6316 / Swarnadhan	DRR
12691	TR C 87-251	Ngoba / Goromality	LMC
12692	IR 3646-9-3-1	C 22-5 // IR 841-67-1-1-1 / E 1625	IARI
12693	PUSA 677-50-103-2-9	TKM 9 / P 312	REW
12694	RWR 78-71-14	Laloo 14 / T 3 // T 3	REW
12695	RR 174-1	RR 51-1 / RR 161-1	HZB
12696	RR 166-645	C 22 / CR 298-1208	HZB
12697	RR 211-2598	VRS 242-1-2 / Miliang	HZB
12698	RR 215-2	IR 1054 Culture / IR 13420 / IR 9828	HZB
12699	BAU 150-46-46	Mutant Gora (G) / Rasi	RCI
12700	BAU 149-2	16 Bala / Black Gora // OS / IET 1039	RCI
12701	BAU 120-19	N 22 / CR 245-1	RCI
12702	BAU 148-30	16 Bala / Black Gora // OS / IET 1039	RCI
12703	CN 869-5-14-1-1	CR 237-1 / OB 1 // OS 6 / IET 5742	CHN
12704	NDR 1018	Pandhan / IR 36 // N 22	FZB
12705	NDR 1019	Saket 4 / IET 6155 // IR 36	FZB
12706	NDR 1020	C 1064-51 / Hansraja / IR 36	FZB
12707	NDR 1021	Lalmati / Sonabhusi	FZB
12708	NDR 1022	KR 5-142 / FH 207	FZB
12709	NDR 1023	Chaina 4 / FH 109	FZB
12710	RP 2525-11771-670	IR 50 / Prasanna	DRR
12711	RP 2625-22034-693	Prasanna / ARC 10372	DRR
12712	RP 2625-22052-700	Prasanna / ARC 10372	DRR



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IET No.	Designation	Cross combination	Location
12713	RP 2625-22053-701	Prasanna / ARC 10372	DRR
12714	OR 1029-7-1	Sankar / IR 13168-239-2	BBN
12715	OR 1055-5	Jajati / IR 36 / N 22 / IR 14-3-2-2 / Parijat	BBN
12716	OR 923-2-1	Sankar / Jajati	BBN
12717	OR 1058-2-4	Badami / IR 13240-108-2-2-3	BBN
12718	NR -570-26	Gora (M) / MW 10(M) / / N 22(M)	IARI
12719	NR -556-4	Dular(M) / MW 10(M)	IARI
12720	NR -580-45	Kalinga III / NR 351 / MW10(M)	IARI
12721	RR 154-1	BG 90-2 / Phalguna	HZB
12722	RR 105-6	CR 149-3244 / Mahsuri	HZB
12723	NDR 3001	IET 5561 / FH 109	KRL
12724	NDR 3003	IET 5622 / Basmati 370-1-1-1	KRL
12725	NDR 30039	-	KRL
12726	NDR 30030	-	KRL
12727	R 435-113	IR 50 / Surekha	RPR
12728	R 325-134	Samridhi / Madhin	RPR
12729	RP 2477-11485-662	Kuruvai Kaloujon / Rasi	DRR
12730	RP 2533-11-802	E 691 / DJ 29	DRR
12731	RP 2425-9841-441	IET 7566 / ARC 5723	DRR
12732	OR 1211-17	Daya / IR 46	BBN
12733	OR 453-23-1	Rajeswari / Jajati / / Rasi	BBN
12734	OR 1143-230	Lalat / OR 135-3-4	BBN
12735	OR 362-SP-15	IR 7136 / IR 2061-213-2-6	BBN
12736	UPR 185-12	PUR 76-D10-D8-D1	PNT
12737	UPR 1241-11-1	Prasad / Pantdhan 4	PNT
12738	UPR 1230-21-1	K 39 / UPR 82-8	PNT
12739	UPR 1042-6-2-1	UPR 79-9 / UL 235	PNT
12740	UPR 1092-23-1-1	UPR 82-29 / UPR 82-68	PNT
12741	HKR 86-3	PR 106 / OBS 528	KUL
12742	HKR 86-191	HKR 1 / IR 36	KUL
12743	RP 2474-844-615	Prasanna / RP 1105	DRR
12744	RP 2474-2444-734	Prasanna / RP 1105	DRR
12745	RP 2475-9818-470	IET 7566 / ARC 5723	DRR
12746	RP 2475-9823-475	IET 7566 / ARC 5723	DRR
12747	RP 2475-9825-477	IET 7566 / ARC 5723	DRR
12748	SPR LR 75007-16-3-1	RD 7 / IR 28	DRR
12749	IR 48563-22-3-2-3	IR 31851-63-1-2-3-2 / IR 24632-34-2	IRRI

IET No.	Designation	Cross combination	Location
12750	RCPL 1-1C	-	BRP
12751	RCPL 1-2C	-	BRP
12752	RCPL 1-3C	-	BRP
12753	RCPL 1-6C	-	BRP
12754	RCPL 1-9C	-	BRP
12755	PUSA NR 551-16	-	BRP
12756	IR CTN 89-6	-	BRP
12757	IR CTN 89-8	-	BRP
12758	IR CTN 89-12	-	BRP
12759	IR CTN 89-13	-	BRP
12760	IR CTN 89-14	-	BRP
12761	IR CTN 89-15	-	BRP
12762	IR CTN 89-17	-	BRP
12763	IR CTN 89-30	-	BRP
12764	IR CTN 89-35	-	BRP
12765	IR CTN 89-45	-	BRP
12766	RP 2346-925-504	IET 6858 / ARC 6172	DRR
12767	RP 2327-1117-517	Ratna / ARC 5981	DRR
12768	RP 2344-1149-523	IET 6858 / ARC 5981	DRR
12769	RP 24440-1295-533	IET 7302 / IET 6262	DRR
12770	RP 2332-117-49-12	Ratna / ARC 10654	DRR
12771	RP 2362-226-21	Nagarjuna / ARC 5984	DRR
12772	RP 2332-15-12	Ratna / ARC 10654	DRR
12773	RP 2541-67-290	Swarnadhan / RP 1579-37	DRR
12774	RP 2541-171-292	Swarnadhan / RP 1579-37	DRR
12775	RP 2541-172-293	Swarnadhan / RP 1579-37	DRR
12776	RP 2541-173-294	Swarnadhan / RP 1579-37	DRR
12777	RP 2542-177-296	Swarnadhan / RP 1579-38	DRR
12778	RP 2542-178-297	Swarnadhan / RP 1579-38	DRR
12779	RP 2543-1444-46-315	Rasi / RP 1579-38	DRR
12780	RP 1579-1344-317	Phalguna / ARC 6650	DRR
12781	RP 2362-16-15-4	Nagarjuna / ARC 5984	DRR
12782	RP 2362-221-43-10	Nagarjuna / ARC 5984	DRR
12783	RP 2332-253-65-11	Ratna / ARC 10654	DRR
12784	RP 2362-243-37-14	Nagarjuna / ARC 5984	DRR
12785	OR 890-3-158	OR 13426-19-2 / IET 3257	BBN
12786	OR 888-4-30	IR 9764-45-2-2 / IET 3257	BBN
12787	KAU 36-1-1	MO.6 / Rasi	MCP

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IET No.	Designation	Cross combination	Location
12788	KAU 36-4-1	MO.6 / Rasi	MCP
12789	KAU 36-3-1	MO.6 / Rasi	MCP
12790	HKR 86-353	HKR 1 / IR 54	KUL
12791	HKR 86-197	Palman 579 / IR 54	KUL
12792	HKR 86-348	HKR 1 / IR 54	KUL
12793	MTU 9992	IR 2153-14-1-6-2 / IR 28/ IR 36	MTU
12794	RNR 1535	Tellahamsa / IR 14302	RNR
12795	RNR 3070	Rajendra / ARC 6650	RNR
12796	RNR 52147	IR 8 / SIAM 29 / IR 8 / Ptb 21	RNR
12797	WGL 47936	Mahsuri / CR 57MR 1523	WGL
12798	WGL 46727	Surekha / WGL 16145	WGL
12799	WGL 3943	Phalguna / IR 50	WGL
12800	WGL 3962	Phalguna / IR 36	WGL
12801	NLR 145	CICA 4/IR 625-23-3-1 / Tetep	NLR
12802	RP 2440-933-6-3	Vikramarya / IET 6262	DRR
12803	RP 2439-982-607	Vikramarya / Sonasali	DRR
12804	RP 2346-1026-608	IET 6858 / ARC 6172	DRR
12805	RP 2327-1090-613	Ratna / ARC 5981	DRR
12806	RP 2235-111-109-35	IR 50 / Phalguna	DRR
12807	RP 2326-49-32-18	Ratna / ARC 5780(b)	DRR
12808	RP 2235-45-14-11	IR 50 / Phalguna	DRR
12809	RP 1950-458-39-237	Manasarovar / IET 6187	DRR
12810	RP 1959-59-242	IET 5717 / Phalguna	DRR
12811	RP 2547-985-100-256	RP 2205 / RP 1579-38	DRR
12812	RP 1950-55-240	Manasarovar / IET 6187	DRR
12813	SYE 9-51-33	SYE 75 / IR 28	SND
12814	OR 771-SSD-22	OR 136-3 / IR 13240-108-2-2-3	BBN
12815	OR 447-20-P	OR 158-5 / Rasi	BBN
12816	RP 2525-124-9831	Prasanna / IR 50	DRR
12817	RP 2601-9981	Tulasi / IR 50	DRR
12818	RP 2425-45-10400	Rasi / Gajgour	DRR
12819	RP 2423-10897	Aditya / Dular	DRR
12820	RP 2423-22	Aditya / Dular	DRR
12821	RP 2476-65	Prasanna / Dhan 48	DRR
12822	RP 2476-12	Prasanna / Dhan 48	DRR
12823	RP 2477-6034-1	Kuruvai Kalanjan / Rasi	DRR

IET No.	Designation	Cross combination	Location
12824	RP 2524-64	Rasi / Rallurundikar	DRR
12825	RP 2533-38	RP 1681-691 / RP 1674-55	DRR
12826	RR 151-4	N 22 / C 22	HZB
12827	RR 17-1	Lalnakanda / Rasi	HZB
12828	RR 18-5	C 22 MW 10 / Lalnakanda	HZB
12829	RR 46-54	Black Gora / CR 143-2-10 / CR 143-2-2	HZB
12830	RR 145-573	CR 289-1208 / IR 3880-8-7	HZB
12831	RR 203-2	White Gora / Culture 1	HZB
12832	JR 82-3-167	-	JBP
12833	JR 84-8-1-4	-	JBP
12834	JR 84-18-62	-	JBP
12835	JR 82-1-12	-	JBP
12836	JR 5-66	-	JBP
12837	JR 81-2-10	-	JBP
12838	CN 915-1-14-18	CN 747-24-2 / Kataribhog	CHN
12839	CN 915-1-14-21	CN 747-24-2 / Kataribhog	CHN
12840	NR 580-37	Kalinga III / NR 351 / MW 10(M)	IARI
12841	NR 580-85	Kalinga III / NR 351 / MW 10(M)	IARI
12842	NR 580-8	Kalinga III / NR 351 / MW 10(M)	IARI
12843	NR 580-104	Kalinga III / NR 351 / MW 10(M)	IARI
12844	NR 580-65	Kalinga III / NR 351 / MW 10(M)	IARI
12845	NR 580-33	Kalinga III / NR 351 / MW 10(M)	IARI
12846	NR 580-59	Kalinga III / NR 351 / MW 10(M)	IARI
12847	NR 580-44	Kalinga III / NR 351 / MW 10(M)	IARI
12848	NR 580-20	Kalinga III / NR 351 / MW 10(M)	IARI
12849	RP 1667-301-1166-1562	IRAT 8 / N 22	DRR
12850	DZ 115	--	DRR
12851	IR AT 112	IRAT 13 / Durodo Preco Se	DRR
12852	RP 967-5742	Imp Sabarmati / Sona	DRR
12853	CSRC(S) 14-1-B-O	Mutant of SR 26B	CNG
12854	CSRC(S) 11-4-4-1	Pankaj / Jhingha Sail	CNG
12855	CSRC(S) 5-2-2-5	SR 26B / Pankaj	CNG
12856	CSRC(S) 7-10-2-O-O	Pankaj / SR 26B	CNG
12857	CSRC(S) 44-1	Mutant of Pankaj	CNG
12858	CSRC(S) 24-1	Mutant of Baktuli	CNG



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IET No.	Designation	Cross combination	Location
12859	IR 40692-B-B-14-B-3	Secondary Selection	CNG
12860	IR 43610-B-B-7-B	Secondary Selection	CNG
12861	IR 51485-B-B-20-B-B	Secondary Selection	CNG
12862	TALMAGUR	Pure line selection	CNG
12863	RP 2597-14-250	IET 6238 / IR 36	DRR
12864	RP 2597-3-246	IET 6238 / IR 36	DRR
12865	RP 2597-3-223	IET 6238 / IR 36	DRR
12866	RP 2597-18-237	IET 6238 / IR 36	DRR
12867	HKR 86-217	Palman 579 / IR 54	KUL
12868	HKR 86-211	Palman 579 / IR 54	KUL
12869	HKR 90-1	Nausagri 19 / IR 54	KUL
12870	MTU 7991	IR 2153-14-1-6-2 / IR 28 / IR 36	MTU
12871	WGL 46753	Surekha / WGL 16-1-45	WGL
12872	RP 1950-579-57-241	Manosarovar / IET 6187	DRR
12873	RP 2547-130-272	RP 2205 / RP 1579-38	DRR
12874	RP 2543-1464-152-286	Rasi / RP 1579-38	DRR
12875	RP 2542-194-301	Swarnadhan / RP 1579-38	DRR
12876	RP 2430-135-81-332	Rasi / Chittavaikar/ IET 5688	DRR
12877	RP 2632-211-5-3	IR 50 / IR 36	DRR
12878	RP 2632-211-16-2	IR 50 / IR 36	DRR
12879	RP 2633-25-11-7	Ratna / IR 36	DRR
12880	RP 2633-25-5-1	Ratna / IR 36	DRR
12881	RP 2434-17-10-3	IR 50 / IET 7918	DRR
12882	RP 2432-89-9-5	IR 36 / IET 7916	DRR
12883	RP 2632-131-5-3	IR 50 / IR 36	DRR
12884	RP 2633-15-2-5	Ratna / IR 36	DRR
12885	TSSR-12	-	TRB
12886	OR 776-SP-26	Daya / IR 36	BBN
12887	OR 792-7	OR 158-7-1 / IR 9828-91-2-3	BBN
12888	KAU 8770	BR 51 / KAU 2335-2	MCP
12889	AS 24913	TKM 9 / AS 14451	AMS
12890	AS 33714	Co .35 / AS 18696	AMS
12891	RP 2633-61-7-9	Ratna / IR 36	DRR
12892	RP 2633-108-10-1	Ratna / IR 36	DRR
12893	RP 2633-45-9-3	Ratna / IR 36	DRR
12894	AC 940	V 20A / PR 106	KPT
12895	RP 2475-9827-464	IET 7566 / ARC 5723	DRR

IET No.	Designation	Cross combination	Location
12896	RP 2645-9882-482	IET 7613 / Mettasanna	DRR
12897	Indrayani	-	VDG
12898	AC 570	V 20A / PR 106	CRR
12899	AC 561	V 20A / PR 106	CRR
12900	PRB 185	Sattari / Sona	BNS
12901	HKR 86-1	PR 106 / OBS 528	KUL
12902	HKR 86-250	HKR 101 / Prasad	KUL
12903	HKR 86-227	Palman 579 / IR 54	KUL
12904	HKR 86-216	Palman 579 / IR 54	KUL
12905	UPR 1010-7-2-5	Saket 4 / BJ 1	PNT
12906	UPR 900-4-1-1-1	IET 4141 / T(N)1	PNT
12907	UPR 1030-27-1-1	Rasi / UPR B 31	PNT
12908	RP 2633-110-11-2	Ratna / IR 36	DRR
12909	RP 2633-118-7-2	Ratna / IR 36	DRR
12910	RP 2633-120-5-1	Ratna / IR 36	DRR
12911	RP 2633-125-10-8	Ratna / IR 36	DRR
12912	RP 2625-22127-711	Prasanna / ARC 10372	DRR
12913	RP 2672-21405-730	Tulsi/ ARC 10372	DRR
12914	PUSA 835-5-2-101	IR 50 / P.33 / IR 50 / Ratna	IARI
12915	RYT 3 - 10	IR 24 / <i>O. barthii</i> / IR 24	KPT
12916	RYT 3 - 11	IR 24 / <i>O. barthii</i> / IR 24	KPT
12917	RYT 3 - 12	IR 24 / <i>O. barthii</i> / IR 24	KPT
12918	RYT 3 - 13	IR 24 / <i>O. barthii</i> / IR 24	KPT
12919	BK 809-4	BK.664 / BK.79	KTA
12920	BK 814-9	Rasi / B.K 79	KTA
12921	BK 822-19	Pusa 150 / Vani	KTA
12922	BK .826-1-1	B.K.190 / Basmati 370	KTA
12923	BK 826-1-2	BK 190 / Basmati 370	KTA
12924	BK 803-13	L.Basmati / BK 664	KTA
12925	NR 580-105	Kalinga III / NR 351 / MW 10(M)	IARI
12926	NR 580-60	Kalinga III / NR 351 / MW 10(M)	IARI
12927	P 836-202-208-207-2	IR 50 / P 33 / TKM 9 / P 312	IARI
12928	PUSA 834-13-101	IR 50 / P.33BP	IARI
12929	KAU 8759	-	MCP
12930	RP 2645-9883-483	Aditya / Mettasanna	DRR
12931	RR 50-2	IET 2232 / CR 245-1	HZB
12932	RR 2-6	IR 36 / Tainan 6	HZB

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IET No.	Designation	Cross combination	Location
12933	RR 213-1	BG 367-7 / IR 841-67-1 / 84-276	HZB
12934	RR 200-1	Lalki / Culture-1	HZB
12935	RR 202-366	RR 6-1 / Culture 1	HZB
12936	CN 847-34-5	Jaya / Patnai-23	CHN
12937	NDR 2007	Ratna / ER 42	FZB
12938	NDR 2009	IR 36 / Select 3 / IET 3262	FZB
12939	R 322-PP-160	IR 36 / Usha	RPR
12940	RP 2633-29-5-5	Ratna / IR 36	DRR
12941	RP 2632-52-17-14	IR 50 / IR 36	DRR
12942	RP 2633-50-9-2	Ratna / IR 36	DRR
12943	RP 2633-599-7	Ratna / IR 36	DRR
12944	RP 2466-40-626	Tulasi / Gajgour	DRR
12945	RP 2078-51-61	Manasarovar / CO .14	DRR
12946	RCPL 1-87-80	Rasi / Mini Krak	SHG
12947	RCPL 1-5-PP	Rasi / Mini Krak	SHG
12948	CN 821-21-2	B 1047b-Pn 18-1-4 / BPIR 12	CHN
12949	CN 823-4-9	B 10476-Pn-18-1-4 / CNA-32	CHN
12950	CN 842-2-2	IR 50 / Bhasmanik	CHN
12951	CN 847-16-5	Jaya / Patnai 23	CHN
12952	CN 907-12-5-57-1	Swarnadhan / Kataribhog	CHN
12953	CN 917-15-1-46-B	Patnai 23 / Madhuri Payal	CHN
12954	CN 920-26-3-20-1	IET 5742 / Mahish Ladna	CHN
12955	CN 920-26-1-67-129	IET 5742 / Mahish Ladna	CHN
12956	CN 942	Selection from IR 49202	CHN
12957	CN 943	Selection from IR 845889	CHN
12958	CN 944	Selection from 85890	CHN
12959	CN 945	Selection from Agnibam	CHN
12960	CN 946	Selection from American Queen	CHN
12961	CN 947	Selection from Akanti	CHN
12962	CN 948	Selection from Khayer Soul	CHN
12963	CN 949	Selection from Tall Composite TC 20 / 1	CHN
12964	CN 950	Selection from Tall Composite TC 3	CHN
12965	CN 951	Selection from Tall Composite SF 337	CHN
12966	CN 842-0-0-0	IR 50 / Bhasmanik	CHN
12967	NDR 4082	Pankaj / Sona	FZB
12968	NDR 40023	Selection from culture 23	FZB
12969	NDR 400189	Selection from culture189	FZB

IET No.	Designation	Cross combination	Location
12970	NDR 40860	Selection from culture 70	FZB
12971	NDR 404	IR 50 / T 100	FZB
12972	NDR 4001	Selection from EC 250034	FZB
12973	NDR 4073	Selection from EC 872	FZB
12974	NDR 400164	Selection from IR 13146-45-2-3	FZB
12975	NDR 400165	-	FZB
12976	NDR 4072	Selection from EC 867	FZB
12977	NDGR 340	Manasarovar / CO 14	GGT
12978	NDGR 341	Manasarovar / CO 14	GGT
12979	NDGR 379 (IR 7691-0T-4-2-2-5)	Nam Sa Gui 19 / IR 30	GGT
12980	NDGR 390	RD 19 / IR 19661-131-1-2 / RD 69 / Khota	GGT
12981	NDGR 391	RD 19 / IR 421 / / RD 19 / IR 174-9432	GGT
12982	LPR 138	Selection from Ikansali	NLP
12983	LPR 142	Manoharsali / Maiman Bao	NLP
12984	LPR 536	SR 26B / BR 4	NLP
12985	LPR 537	Tanzania Introduction	NLP
12986	RAU PT 79-2	Pankaj / Janki	PTN
12987	RAU PT 79-31-2	Pankaj / Janki	PTN
12988	NDR 4012		FZB
12989	RAU- PT 99-29-5	BK 34 / UPR 173-23	PTN
12990	RAU- PT 235-13-564-95-1	Pankaj / BR 34 / IR 54	PTN
12991	RAU- PT 437-41-99-6	Sujatha / IR 41996-128-3	PTN
12992	RAU- PT 462-180-38-15	Sita / IR 36	PTN
12993	RAU- PT 470-58-78	Karmi / Darni	PTN
12994	RAU- PT 471-62-56-1	Katarni / Jagur	PTN
12995	RAU- PT 480-108-2	Darni / Pankaj	PTN
12996	PLA 8503	PLA 1100 / Nageribow	PLA
12997	PLA 8529	IR 13422-45 / Weli Hendrian	PLA
12998	PLA 8534	IR 42 / Kottamdi	PLA
12999	FPAR 8602	IR 8 / Patnai 23	SNR
13000	CSRD 11-1-3	Jhinghasail / Pankaj	CNG
13001	CSD 11-4-4	Jhinghasail / Pankaj	CNG
13002	C 200BD-6-42	Pankaj / SMS	CNG
13003	C 200BD 50-11	Pure line selection	CNG
13004	Malabati	Pure line selection	CNG
13005	CR 682-276	Pankaj / T 141	CRR



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IET No.	Designation	Cross combination	Location
13006	OR 888-10-36	IR 9764-45-2-2 / IET 3257	BBN
13007	OR 912-8-186	IR 17494 / Jagannath	BBN
13008	OR 912-8-185	IR 17494 / Jagannath	BBN
13009	OR 885-16-151	IR 42 / Savitri / / IR 38338	BBN
13010	TR C 244-F9	BKN 6986-14-2-2 / Yadova	SHG
13011	TR C 229-F-41	Jagannath / BG 90-2	SHG
13012	RP 2078-70-65	Manasarovar / Co .14	DRR
13013	CR 1027-27	-	CRR
13014	BK NFR 7601-41-1-1-1-0-1-0-1	BKN 6986-108 / IR 30	IRRI
13015	RD 19	IR 262-43-8-11 / Pingaew 56	IRRI
13016	B 5316-12-D-MR-402	-	IRRI
13017	IR 411075-10-1-3-3-1	DWCT 106-1-8-8 / IR 1128-B-B-65-1	IRRI
13018	OR 909-10-97	IR 42 / Savitri	BBN
13019	OR 612-11	Jagannath / OR 1102	BBN
13020	OR 900-2-161	IR 42 / BKN 6986-147-2	BBN
13021	CR 626-25-1	Harisankar / Savitri	CRR
13022	CR 725-261	CR 1014 / CR 130-44-211	CRR
13023	CR 673-268	CR 1018 / MR 87	CRR
13024	CR 724-253	CR 130-54 / CR 130-136-253	CRR
13025	CR 673-431	CR 1018 / MR 87	CRR
13026	CR 728-1-10-1	CR 1009 / DW 3	CRR
13027	CR 378-82	Pankaj / Nagaribao	CRR
13028	CR 625-18-3	Champasali / CR 1009	CRR
13029	CR 624-1-1	Champa / CR 1009	CRR
13030	CR 673-475	CR 1018 / MR 87	CRR
13031	CR 625-14-1	Champasali / CR 1009	CRR
13032	CR 673-420	CR 1018 / MR 87	CRR
13033	CR 728-1-7-1	CR 1009 / DW 3	CRR
13034	SMS	Pure line selection	CNG
13035	DWCT 156-1-0-0-2	-	IRRI
13036	IR 29251-46-3-2-2	RD 19/IR 25735	IRRI
13037	RP 2078-14-61	Manasarovar / CO .14	DRR
13038	RP 2078-17-64	Manasarovar / CO .14	DRR
13039	RP 2078-13-52	Manasarovar / CO.14	DRR
13040	RP 2017-2-1	Swarnadhan / TD 72	DRR
13041	RP 2596-12-7	RP 825-45-1-3 / Habigung DW2	DRR
13042	RP 2071-18-1-1	Swarnadhan / NLR 9674	DRR

IET No.	Designation	Cross combination	Location
13043	Fulkari 715-1-3	Local Traditional	IRRI
13044	IR 18968-16-5-1-1-2	IR 16052/IR 4422-51-1-1	IRRI
13045	BR 523-31-1	BR 4 / Habigung	IRRI
13046	BR 523-168-2	BR 4 / Habigung	IRRI
13047	DWCB - 283	--	IRRI
13048	IR 16234-BR 29-1-28	Kharma 49-8 / IR 4422-51-1-1	IRRI
13049	Kapuas	Pelita 1-1 / B 2709	IRRI
13050	NC 499	-	IRRI
13051	DWCB 15-1-H1	-	IRRI
13052	B 5332-13D-MR-4-2	IR 25074 / IR 46 / / Ayono	IRRI
13053	B 5354-5D-MR-1	Cisdane / CN 540 / / IR 9206-28-2-3	IRRI
13054	HTFR 77056-1-502-1-2	-	IRRI
13055	TC 15 - A	Selection from tall composite	CHN
13056	MD 6	Selection from tall composite	CHN
13057	SF 256	Selection from tall composite	CHN
13058	SF 335	Selection from tall composite	CHN
13059	NDGR 427	Manasarovar / CO 14	GGT
13060	NDGR 428	Manasarovar / CO 14	GGT
13061	CSRCS 11-3-0	Pankaj / Jhingasail	CNG
13062	CSRC(S) 5-2-3-3	SR 26B / Pankaj	CNG
13063	CSRC(S) 44-1	Pankaj Mutant	CNG
13064	CSRC(S) 41-1	Pankaj Mutant	CNG
13065	CSRC 30-2	Mutant of SR 26B	CNG
13066	CSRC 30-6	Mutant of SR 26B	CNG
13067	IR 136443-CN-940-1	-	CHN
13068	Hamilton	Selection from local variety	CHN
13069	IR 51194-CN 930-44-16-B	IR 21567-9-2-2-2-1-2-2-2/ IR 29012-4-1-3// IR 28884-26-3-505-1-1/ BKNFR 76106-16-0-1	IRRI
13070	IR 13198-CN 939-66-2-1	IR 10863/IR 36	IRRI
13071	OR 889-51-45	IR 42 / Savitri / / IR 38338	BBN
13072	OR 885-7-140	IR 42 / Savitri / / IR 38338	BBN
13073	OR 909-2-87	IR 42 / Savitri	BBN
13074	OR 856-5-64	Savitri / FR 43-B // IR 19661-131-1-3-1-3	BBN
13075	OR 912-12-192	IR 17494 / Jagannath	BBN
13076	OR 901-ST-1	IR 42 /IR 17494-32-2-2-1-3-3	BBN
13077	OR 885-3-136	IR 42 / Savitri / IR 38338	BBN

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IET No.	Designation	Cross combination	Location
13078	OR 856-ST-66	Savitri / FR 43-B // IR 19661-131-1-3-1-3	BBN
13079	OR 912-S8-218	IR 17494 / Jagannath	BBN
13080	OR 1092-57-7	RD 19 / Savitri	BBN
13081	CSRC(S) 11-4-1-0	Pankaj / Jhinghasail	CNG
13082	RP 2428-566	Rasi / Dular	DRR
13083	RP 2466-625	Tulsi/Gajgour	DRR
13084	RP 2524-638	RP 79-5 / Kallurundikar	DRR
13085	RP 2524-648	RP 79-5 / Kallurundikar	DRR
13086	RP 2525-67	Prasanna / IR 50	DRR
13087	RP 2525-67-1	Prasanna / IR 50	DRR
13088	RP 2469-687	RP 1669-69 / DJ 29	DRR
13089	RP 2469-689	RP 1669-69 / DJ 29	DRR
13090	RP 2672-695	Tulsi/ AR 10372	DRR
13091	RP 2672-698	Tulsi/ AR 10372	DRR
13092	RP 2597-15-207	IET 6238 / IR 36	DRR
13093	RP 2597-17-218	IET 6238 / IR 36	DRR
13094	BR 11	IR 20 / IR 5	IRRI
13095	B 2149B-PN-26-1-1	Pelite 1-1 / IR 532-1-14-21-2	IRRI
13096	IR 13204-14-9	IR 28 / CO .39 // IR 36	IRRI
13097	IR 28153-10-3-1-3	IR 4215-301-2-2-6 / IR 422-98-367 / IR 4570-74-2-2-3-3	IRRI
13098	IR 28222-9-2-2-2-2	IR 19666-73-4 / IR 1416-131-5 / IR 4570-74-2-2-3-3	IRRI
13099	IR 29337-36-3	IR 48 / Mahsuri	IRRI
13100	IR 30168-63-1-52	Cisadane / IR 52	IRRI
13101	IR 31361-8-3-2-2	Kautikputih // IR 34 / IR 48	IRRI
13102	IR 32809-26-3	IR 4215-301-2-2-6 / BG 90-2 / IR 19661-131-1-2	IRRI
13103	IR 5100-AC-11-1	IR 5657-33-2 / IR 4630-22-2-1-3	IRRI
13104	IR 5100-AC 9-8	IR 5657-33-2 / IR 4630-22-2-1-3	IRRI
13105	IR 5629-64-3	IR 1614-520-3-3-2 / CR 94-13 / IR 2061-465-14 / IR 2055-475-2	IRRI
13106	Cherivir Uppu	Pure line selection	IRRI
13107	WAR 81-2-1-3-1	Minikuku 33A / 1 Mahsuri	IRRI
13108	Intan Gawri	-	IRRI
13109	OR 142-9	Pankaj / Sigadis	IRRI
13110	TTA 230	IR 262 / Badagia	IRRI
13111	ROK 5	SR 26B / Wellington	IRRI

IET No.	Designation	Cross combination	Location
13112	X 73-12-8	C 4-63 / Ithuma	IRRI
13113	X 73-3-18	IR 24 / Lonni	IRRI
13114	Nona Bokra	-	IRRI
13115	SR 26B	-	IRRI

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IET No.	Designation	Cross combination	Location
13116	CR 626-26-2-3	Harisankar / Savitri	CRR
13117	CR 683-12-3	Pankaj / CR 1014	CRR
13118	CR 580-5-1	CR 94 / Mahsuri	CRR
13119	CR 580-17-1	CR 94 / Mahsuri	CRR
13120	NDR 4008	-	FZB
13121	CSRC(D) 5-0-2	SR 26B / Pankaj	CNG
13122	CSRC(D) 7-2-5	Pankaj / SR 26B	CNG
13123	CSRC(D) 2-25-3	Pankaj / NC 678	CNG
13124	CR 626-7-1	Harisankar / Savitri	CRR
13125	CR 661-241	RGA 378	CRR
13126	CR 394-6051	IR 20 / Leaung152-353 // D 1-3-1	CRR
13127	CR 674-470	CR 1018 / CR 1014	CRR
13128	CR 674-534	CR 1018 / CR 1014	CRR
13129	CR 728-517	CR 1009 / DW 3	CRR
13130	CR 673-250	CR 1018 / MR 78	CRR
13131	CR 605-13-2	TO -896-R-R-R-102 / IR 27527-CPA-12-501-1-3	CRR
13132	CR 378-41	Pankaj / Nagaribao	CRR
13133	Boethaophakhia	Pure line selection	CRR
13134	CR 378-38	Pankaj / Nagaribao	CRR
13135	CR 728-751-30	Savitri / DW 3	CRR
13136	C 300-BD-50-11	Pankaj / SR 26B	CNG
13137	CSRC(D) 11-1-3	Pankaj / Jhingasail	CNG
13138	OR 888-13-39	IR 9764-45-2-2 / IET 3257	BBN
13139	OR 890-4-159	IR 13426-19-2 / IET 3257	BBN
13140	OR 909-29-116	IR 42 / Savitri	BBN
13141	OR 909-12-99-24	IR 42 / Savitri	BBN
13142	OR 912-8-186	IR 17494 / Jagannath	BBN
13143	OR 912-15-195	IR 17494 / Jagannath	BBN
13144	OR 1092-ST-8	RD 19 / Savitri	BBN
13145	OR 1128-18-S-2	IR 56 / OR 142-99	BBN
13146	OR 1212-32	IR 117-8 / CR 94-1550	BBN
13147	OR 1301-7	IR 19661 / Savitri	BBN
13148	OR 1301-32	IR 19661 / Savitri	BBN



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IET No.	Designation	Cross combination	Location
13149	NGM 1-1-2	GR 3 / IET 5865	NWG
13150	NGM 1-1-1	GR 3 / IET 5865	NWG
13151	NGM 4-10-3	GR 101 / BAS.370	NWG
13152	UPR 1171-8-1-2	PRasad / UPRM 500	PNT
13153	UPR 85-71-8-1	Pakistani Basmati / IR 36	PNT
13154	UPR 81-47	IR 1820-52-4-1 / IR 2307-64-2-2	PNT
13155	NDR 6011	Pusa 33 / T 3	FZB
13156	NDR 6014	Pusa 33 / T 3	FZB
13157	NDR 6024	Pusa 33 / T 3	FZB
13158	Basmati 385	T(N)1 / Basmati 370	KPT
13159	PUSA 1025-7	Pusa 367 / TYPE 3 / Pusa 615	IARI
13160	PUSA 588-13	Pusa 167 / IR 20	IARI
13161	PUSA 150-21-1-2	IR 22 / Pusa 140	IARI
13162	OYT 1673	PR 109 / Pakistan Basmati	DRR
13163	OYT 1687(P.10)	PR 109 / Pakistan Basmati	DRR
13164	OYT 1677	PR 109 / Pakistan Basmati	DRR
13165	IGP 159-1-1	Pusa 33 / EK 70	IGT
13166	RP 2220-11360-606	Rasi / Assaulia	DRR
13167	RP 2525-11775-672	Prasanna / IR 50	DRR
13168	RP 2522-11823-683-11824-684	Tulsi / ARC 10372	DRR
13169	RP 2522-11824-684	Tulsi / ARC 10372	DRR
13170	RP 2222-10246-550	IET 7613 / VL 12	DRR
13171	RP 2222-10248-552	IET 7613 / VL 12	DRR
13172	UPR 1009-10-1-1	Saket 4 / UPR 759-20-1	PNT
13173	UPR 1041-5-4-1	UPR 79-9 / VL 235	PNT
13174	UPRI 86-2	BAS.148-2-7	PNT
13175	UPRI 89-4	IR 5533 / IR 1905 // IR 2562	PNT
13176	SKL 31-6-9	SYE 75 / W 1263	SKL
13177	SKL 31-23	Rasi / SKL 17-67-11	SKL
13178	NGM 1-26-1	GR 3 / Pusa 33	NWG
13179	KJT 22-1-3-63	IR 36 / KJT 35-3	KJT
13180	PUSA 33-6	Improved Sabarmati / Ratna	IARI
13181	AS 89044	IR 18348-38-3-3 / IR 25863-61-3-2 // IR 58	AMS
13182	SYE 373-8-17	SYE 75 / W 1263	SND
13183	RP 2219-11358-602	RP 79-5 / IET 7615	DRR
13184	RP 2477-11455-658	ARC 5723 / Rasi	DRR

IET No.	Designation	Cross combination	Location
13185	RP 2296-502-1029	IET 7613 / Manasarovar	DRR
13186	RP 2524-11224-540-1040	RP 79-5 / Kallurundikar	DRR
13187	RP 2296-12876-867	IET 7613 / Manasarovar	DRR
13188	RP 2222-10247-551-1044	IET 7613 / VL 12	DRR
13189	RP 2296-792-1096	IET 7613 / Manasarovar	DRR
13190	CR 754-648-2	V 20B / Kalinga III	CRR
13191	NDR 1037	Bagri Red / IR 15689-173-1-1-1-3 // IR 6023-3-3-5	FZB
13192	NDR 1024	IET 6155 / ARC 103372	FZB
13193	NDR 1025-1	C 1064-5 / IR 9129-320-3-3-3 // IR 54	FZB
13194	NDR 1025-2	CR 1064-5 / IR 9129-320-3-3-3 // IR 54	FZB
13195	NDR 1036	Bagri Red / IR 15689-173-1-1-1-3 // IR 6228-43-3	FZB
13196	NDR 1057	IR 5178-1-1-4 / IR 36 // IR 10068-11-1	FZB
13197	OR 944-1-6	Panke / OR 164-5-6	BBN
13198	OR 1045-1-3	Badami / IR 19661-364	BBN
13199	OR 1062-7	Salampikit / Badami // IR 36	BBN
13200	OR 1085-2	Annapurna / Panke // IR 36	BBN
13201	CR 595-25-3	IR 8 / AC 540	CRR
13202	CR 595-329-3	IR 8 / AC 540	CRR
13203	CR 696-15	Bala / N 22-15	CRR
13204	CR 628-2-11	Ryello Red / Palman	CRR
13205	CR 754-648-1	V 20B / Kalinga III	CRR
13206	RP 2220-11358-602	Rasi / Assaulia	DRR
13207	UPR 1044-3-1-1	TCA P2-5 / PP 72	PNT
13208	UPR 87-125	IR 54742-22-22-12	PNT
13209	Dwarf Basmati	K 39 / UPR 82-8	PNT
13210	HPR 859	IR 39385-124-3-3-2-3 / DR 92	MLN
13211	HPR 871	IR 41985-111-3-2-2 / IR 9758-K2	MLN
13212	HPR 913	IR 5867-8-2-1 / IR 1846-300-1	MLN
13213	VL 88-962	-	ALM
13214	VL 88-1044	-	ALM
13215	VL 88-971	-	ALM
13216	VL 88-1016	-	ALM
13217	VL 88-1042	-	ALM
13218	UPR 1030-27-1-1	Rasi / UPRB 31	PNT
13219	UPR 1230-9-2	K 39 / UPR 82-8	PNT

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IET No.	Designation	Cross combination	Location
13220	UPR 85-106	PakistanI Basmati / IR 36	PNT
13221	HPR 881	IR 32429-122-3-1-2 / IR 24632-34-2	MLN
13222	HPR 882	IR 32429-122-3-1-2 / IR 24632-34-2	MLN
13223	HPR 903	IR 579 / Madhumalti	MLN
13224	PP 2-34-155-7	IR 42 / BKNBR 1031-7-5-4	BRP
13225	PP 4-3-35-61	IR 42 / 74-5461	BRP
13226	VL 88-979	-	ALM
13227	VL 88-965	-	ALM
13228	VL 88-969	-	ALM
13229	VL 88-970	-	ALM
13230	VL 88-1011	-	ALM
13231	UPR 1004-30-2-1	Saket 4 / BJ 1	PNT
13232	UPR 1092-30-1-2	UPR 82-29 / UPR 82-68	PNT
13233	UPR 83-59	IR 20 / UPR 243-127-3/ IR 36	PNT
13234	UPR 1008-10-1-1	Saket 4 / Pantdhan 4	PNT
13235	TNAU 851829	IET 6711 / *IR 54	CBT
13236	SKL 61-8-11	W 13400 / Jaya	SKL
13237	SKL 1-13-27-22-1	SKL 11-33-63 / Akashwan	SKL
13238	AD 85361	IR 56 / IR 50	ADT
13239	AD 85446	AD 9246 / ADT 29	ADT
13240	AD 85429	ADT 31 / IET 4786	ADT
13241	IR 52287-15-2-3-2	-	ADT
13242	IGP 12-15-2	K 253 / Mahsuri	IGT
13243	CR 759-10	Vijaya / Savitri	CRR
13244	CR 755-227	IR 50 / Ratna	CRR
13245	RP 1898-45-356	Mettasanna/ Rasi	DRR
13246	RP 1344-47-317	Prasanna / IET 5688	DRR
13247	NDR 2012	Saket 4 / IR 36	FZB
13248	NDR 2015	C 632082 / Chianung Sen 8	FZB
13249	NDR 2016	C 632063 / Chianung Sen 7	FZB
13250	OR 796-12	OR 158-13-1 / IR 36	BBN
13251	OR 820-29	OR 136-3 / IR 13429-196-1-20	BBN
13252	OR 988-11	IR 133-2-16 / IR 13429-299-2-1	BBN
13253	OR 815-3	DAYA / IR 13240-108-2-2-3	BBN
13254	OR 780-SP-5	IR 15324-117 / OR 136-3	BBN
13255	CR 705-600	IR 8 / Ratna	CRR
13256	CR 592-119	SIGA / IR 8	CRR

IET No.	Designation	Cross combination	Location
13257	CR 597-149	T 141 / BAKK 360 // CR 219-61-8	CRR
13258	CRM 58	IR 50 Mutant	CRR
13259	CR 634-32	N 22 / Shankal	CRR
13260	CR 636-66	Kalinga III / W.Gora	CHN
13261	CN 842-21-3	IR 50 / Patnai 23	CHN
13262	CN 847-3-8-G-11	Jaya / Patnai 23	CHN
13263	CN 937-6-2	IR 50 Mutant	CHN
13264	CN 937-6-3	IR 50 Mutant	CHN
13265	AC 546	V 20A / PR 106	CRR
13266	AC 578	V 20A / PR 106	CRR
13267	HKR 91-101	Jaya / PR 35-3	KUL
13268	HKR 91-102	IR 19661-131-1-2 / IR 4570-124-3-2-2-2	KUL
13269	HKR 91-103	-	KUL
13270	UPR 1012-1-41	Saket 4 / UPR 231-28-1-2	PNT
13271	UPR 1230-18-2	K 39 / UPR 82-8	PNT
13272	UPR 990-17-1-2-1	IR 2415-90-4-3 / ARC 5838	PNT
13273	UPR 1125-12-2-2	Rasi / HR 12 // IR 50	PNT
13274	UPR I 89-42	IR 4563-52-1-3-6	PNT
13275	NGM 1-10-1	GR 3 / IET 5865	NWG
13276	NGM 1-13-2-2	GR 3-30 / Mahsuri	NWG
13277	PAU 1126-69-1-3-2 (RYT 1859)	PR 107 / IR 54	KPT
13278	PAU 1126-82-3-3-2 (RYT 1860)	PR 107 / IR 54	KPT
13279	PAU 1628-442 (RYT 1877)	T(N)1 / Patong 32 // PR 106*5	KPT
13280	PAU 1628-472 (RYT 1878)	T(N)1 / Patong 32 // PR 106*5	KPT
13281	KJT 18-1-125-43	Chandana / Rasi	KJT
13282	KJT 7-14-9-39-70-70-10-1	K 99-3-44 / IR 1561-229-3	KJT
13283	KJT 9-333-20-15	Phalguna / Prakash	KJT
13284	AD 86749	CR 1009 / CO 43	ADT
13285	BG 380-2	-	ADT
13286	BR 153-2B-10-1-3	-	ADT
13287	AD 86748	CR 1009 / CO 43	ADT
13288	S 499-B-28	-	ADT
13289	SYE 22-18	IR 36 / SYE 75	SND
13290	SYE 17-14	SYE 75 / IR 28	SND
13291	SYE 9-51-33	SYE 75 / IR 28	SND
13292	RP 1959-61-244	IET 5717 / Phalguna	DRR



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IET No.	Designation	Cross combination	Location
13293	RP 1950-12612-240	Manasarovar / IET 6187	DRR
13294	TSSR 63	Mutant of WL 112	SND
13295	RR B 1	Jaya / Rasi	BNS
13296	RR B 26	Jaya / Annapurna	BNS
13297	NDR 3002	IET 8616 / Sarjoo 52	FZB
13298	NDR 3004	IET 5622 / BAS.370	FZB
13299	NDR 3005	IET 9365 / Jaya	FZB
13300	NDR 3006	IET 10452 / IET 7832 / / UPR 239-151-1-1	FZB
13301	OR 1050-5-1	Badami / Daya	BBN
13302	OR 853-3	Daya / Sarathi	BBN
13303	OR 1009-1	OR 140-9-3 / IR 13429-94	BBN
13304	OR 830-3	OR 158-13-1 / IR 13429-196-1-20	BBN
13305	R 432-9	Surekha / IET 6286	RPR
13306	R 552-5	Rasi / Sattari / / Samridhi	RPR
13307	R 574-11	IR 54 / Kranti	RPR
13308	R 436-89-47	Samridhi / Surekha	RPR
13309	R 646-89-14	Surekha / BD 6-1	RPR
13310	R 304-34	Pragati / Phalguna	RPR
13311	R 478-156	Surekha / BD 6-1	RPR
13312	R 435-1588	IR 54 / Surekha	RPR
13313	R 650-1817	CR 157-392 / OR 57-21	RPR
13314	R 650-1820	CR 157-392 / OR 57-21	RPR
13315	TTB 103-1	Jaya / Mahsuri	TTB
13316	TTB 103-2	Jaya / Mahsuri	TTB
13317	TTB 103-9	Jaya / Mahsuri	TTB
13318	CR 698-17	NCS 3435 / Ratna	CRR
13319	CR 760-130	Yaikukan / CR 1014	CRR
13320	CR 723-64	Satri 17 / IR 20	CRR
13321	CR 702-5-2	Pankaj / Kada / / Jamuna Basmati	CRR
13322	CR 179-3	Pankaj / Jagannath / Getu	CRR
13323	CR 328-47	Jaya / IR 22	CRR
13324	CR 328-48	Jaya / IR 22	CRR
13325	CR 328-49	Jaya / IR 22	CRR
13326	RR 122-1	-	HZB
13327	CN 936-5-2	CB 1 Mutant	CHN
13328	KJT 36-1-110-6	Ratna / IR 36	KJT
13329	KJT 10-1-61-56	Mahsuri / PLG 1-2-2	KJT
13330	SYE 17-15	SYE 75 / W 1263	SND
13331	SYE 71-14	SYE 75 / W 1263	SND

IET No.	Designation	Cross combination	Location
13332	IGP 9-18-6-25	SYE 75 / K 253	SND
13333	PND 3-7-19	-	SND
13334	BPT 11711	Mahsuri / IR 2071-176-1-1	BPT
13335	BPT 1768	BPT 3291 / Mahsuri Mutant	BPT
13336	BPT 8233	Mahsuri / IR 2071-176-1-1	BPT
13337	VDN 7495	Sona / RTN 24	VDG
13338	RP 1967-12358-245	MR 1523 / AC 4286	DRR
13339	RP 2543-136-277	Rasi / RP 1579-38	DRR
13340	RP 2543-17-283	Rasi / RP 1579-38	DRR
13341	RP 2543-18-285	Rasi / RP 1579-38	DRR
13342	RP 2651-12778-297	Prasanna / RP 825-41-11	DRR
13343	RP 1528-1237-341	MR 1550 / ARC 7328	DRR
13344	RP 1746-204-303	IET 5850 / / Rasi / PTB 21	DRR
13345	RP 2572-2-232	Rasi / Chittaraikar / / IET 5688	DRR
13346	NDR 4017	Sel. from IET 6490	FZB
13347	NDR 4060	Sona / Madhukar	FZB
13348	NDR 4071	Sel. from EC 862	FZB
13349	NDR 4082	Sona / Madhukar	FZB
13350	NDR 4105	Sel. from IR 13146-45-2-3	FZB
13351	NDR 4106	Sel. from RP 2596-1-6	FZB
13352	NDR 4107	Sel. from IR 21074-33-P-3-1-10B	FZB
13353	OR 900-2-161	IR 42 / BKN 6986-147-2	BBN
13354	OR 912-10-190	IR 17494 / Jagannath	BBN
13355	OR 912-21-201	IR 17494 / Jagannath	BBN
13356	OR 1301-13	IR 19661 / Savitri	BBN
13357	TTB 101-11	Pankaj / Mahsuri	TTB
13358	TTB 101-14	Pankaj / Mahsuri	TTB
13359	TTB 101-17	Pankaj / Mahsuri	TTB
13360	KMJ 3-292	Ghewbora/ KMJ 1-52-2	KMG
13361	KMJ 3-296-3	Ghewbora / KMJ 1-52-2	KMG
13362	KMJ 2-9-1	Ghewbora/ KMJ 1-52-2	KMG
13363	CR 728-57-4-7	CR 1009 / DW 3	CRR
13364	CR 728-57-4-2	CR 1009 / DW 3	CRR
13365	CR 728-187	CR 1009 / DW 3	CRR
13366	CR 683-19-5	Pankaj / CR 1014	CRR
13367	CR 702-48	Pankaj / Kadi / / Jamuna Basmati	CRR
13368	CR 702-53	Pankaj / Kadi / Jamuna Basmati	CRR

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IET No.	Designation	Cross combination	Location
13369	CR 410-6018	IR 20 / Leaung 152-530 // Mahsuri	CRR
13370	CR 394-6056	IR 20 / Leaung 152-353 // D-1-3-1	CRR
13371	CN 847-16-7	Jaya / Patnai 23	CHN
13372	CN 844-86-9B-2	IR 36 / Jaya	CHN
13373	CN 843-85-5	IR 50 / Bhasamanik	CHN
13374	(CN 985) BR 425	PAJAM / IR 26	CHN
13375	(CN 984) BR 850	IR 46 / BR 11	CHN
13376	CN 983	Pankaj / IR 38699-49-3-1-2 // IR 41389-20-1-5	CHN
13377	CN 982	Pankaj / IR 38699-49-3-1-2 // IR 41389-20-1-5	CHN
13378	RDR 355	IR 50 / Mahsuri	RDR
13379	OR 992-23	Daya / IR 9828-91-2-3	BBN
13380	OR 10691-1-2	IR 13240-108 / IR 8608-82	BBN
13381	RP 2573-6141-58	Manasarovar / IET 5688	DRR
13382	RP 2475-441-772	IET 7566 / ARC 5723	DRR
13383	RP 2686-12486-737	Prasanna / ARC 10372	DRR
13384	RDR 536	BPT 1235 / Rasi	RDR
13385	RDR 294	RDR 188 / IR 34	RDR
13386	OR 148-1-44-17	Rajeswari / Vikram	BBN
13387	OR 820-38	OR 136-3/IR 13429-196-1-20	BBN
13388	RTN 195-1-1	CR 57-MR 1523 / IR 36 // RTN 68	RTN
13389	RP 1967-250-250	MR 1523 / AC 4286	DRR
13390	RP 2573-12808-237	Prasanna / IET 5688	DRR
13391	RP 1959-59-242	IET 5717 / Phalguna	DRR
13392	RP 2205-12743-615	RP 1105 / ARC 6650	DRR
13393	RP 2205-13665-734	RP 1105 / ARC 6650	DRR
13394	WGL 3929	WGL 26445 / IR 36	WGL
13395	WGL 3944	Phalguna / IR 50	WGL
13396	OR 1128-7-51	IR 56 / OR 142-99	BBN
13397	OR 1301-14	IR 19661 / Savitri	BBN
13398	RP 2550-12265-305	Phalguna / PTB 21 / PTB 33	DRR
13399	RP 2541-12776-294	Swarnadhan / RP 1579-38	DRR
13400	RP 2572-1-229	Rasi / Chittaraikar // IET 5688	DRR
13401	RP 2547-12811-256	RP 2205 / RP 1579-38	DRR
13402	RP 2542-12778-298	Swarnadhan / RP 1579-38	DRR
13403	RP 1746-1821-36-310	IET 5850 // Rasi / PTB 21	DRR

IET No.	Designation	Cross combination	Location
13404	RP 2333-156-8	Ratna / ARC 10659	DRR
13405	RP 2333-59-25	Ratna / ARC 10659	DRR
13406	RP 2337-191-38	Ratna / IET 6858	DRR
13407	KR 63	Jaya / Mahsuri	KNP
13408	KR 48	Pusa 2-21 / T3	KNP
13409	CSR 17 (IR 29725-21-1-3-2)	IR 19661-131-1-2 / IR 9129-209-2-2-2-1	KRL
13410	CSR 19(BC 3)	CSR 1 / Basmati 370	KRL
13411	CSR 87-IR -1 (IR 51500-AC-17)	IR 5657-33-2 / IR 4630-22-2-5-1-3	KRL
13412	CSR 87-IR -2 (IR 31375-3-3-2-2-3)	Kutaik Patib / IR 4422-98-3-6-1// IR 13415-9-3	KRL
13413	CSR 88-IR -1 (AC 6534-4)	-	KRL
13414	CSR 88-IR -2 (AC 6533-3)	-	KRL
13415	CSR 89-IR -1 (IR 52710-B-B-4-B-B-H)	IR 42 / IR 51517	KRL
13416	KAU 904	Chettivir Ippu / IR 4630-22-2-17	VTL
13417	KAU 905	Chettivir Ippu / IR 4630-22-2-17	VTL
13418	KAU 906	Chettivir Ippu / IR 4630-22-2-17	VTL
13419	CSRC(S) 5-7-7-3	SR 26B / Pankaj	CNG
13420	CSRC(S) 5-13-3-8	SR 26B / Pankaj	CNG
13421	CSRC(S) 10-7-3-4	Dundeswar / Pankaj	CNG
13422	CSRC(S) 11-5-0-2	Pankaj / Jhinghasail	CNG
13423	CSRC(S) 8-B2-2	Pankaj / Talmugur	CNG
13424	CSRC(S) 3-2	Mutant of Assam Getu	CNG
13425	CSRC(S) 26-1	Mutant of Baktulsi	CNG
13426	CSRC(S) 7-1-4	Pankaj / SR 26B	CNG
13427	CSRC(S) 75-1	Mutant of Tal Mugar	CNG
13428	CSRC(S) 2-1-7	Pankaj / NC 678	CNG
13429	NLR 3356	IR 50 Derivative	NLR
13430	NLR 5039-52-2	T 45 / IET 7332	NLR
13431	P 2409	Swarnadhan / NLR 9674	PND
13432	KAU 8772	Jyothi / BR 51	PTB
13433	CN 881-1-5-1 - 2	KPG 14 / IR 30	CHN
13434	CN 881-2-6 - 1	KPG 14 / IR 30	CHN
13435	CN 886-80-1-2	CR 237-1 / IR 50	CHN
13436	CN 915-KGR-19-16-4-3	CN 747-24-2 / Kataribhog	CHN
13437	CN 915-KGR 36-2-16	CN 747-24-2 / Kataribhog	CHN
13438	CN 915-KGR-35-2-52	CN 747-24-2 / Kataribhog	CHN



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IET No.	Designation	Cross combination	Location
13439	PSR-MI 16-48-1	Mutant of Rasi	PSA
13440	PSR 370-9-2	PLS	PSA
13441	PUSA 1040-9	Pusa 150 / Pusa 615	IARI
13442	PUSA 834-13-10	IR 50 / Pusa 33	IARI
13443	PUSA 598-17	IR 50 / Pusa 33	IARI
13444	PUSA 1127-3	Pusa 33 / Pusa 743-1-1	IARI
13445	PUSA 1187-72-1-2	P 743-1-1 / IR 66	IARI
13446	PUSA 933-87-1-11-88-1-2	Pusa 598-1 / ITA 525	IARI
13447	PUSA 1120-12-2	Pusa 743-1-1 / IR 72	IARI
13448	PUSA 1008-2-1-1	P 378-2-104 / IR 64	IARI
13449	RP 2333-162-19-3	Ratna / ARC 10659	DRR
13450	RP 2333-129-14-10	Ratna / ARC 10659	DRR
13451	RP 2629-249-17-17	IET 8682 / IR 60	DRR
13452	RP 2629-148-24-3	IET 8682 / IR 60	DRR
13453	RP 2337-146-75-30	Ratna / IET 6858	DRR
13454	HPU 869	IR 41985-111-3-2-2 / IR 9758K2	PLM
13455	HPU 888	R 575 / Himalaya 741	PLM

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IET No.	Designation	Cross combination	Location
13456	HPR 871	IR 41985-1113-3-2-2 / IR 9758 K2	MLN
13457	HPR 925	Himalaya-1 / Himdhan	MLN
13458	VR 533	UPRH 8 / IR 36	ALM
13459	VR 539-2	UPRH 8 / IR 8866	ALM
13460	VR 504-4	VL 502 / UPRH 8	ALM
13461	VR 505-2	VHC 1253 / B 2266	ALM
13462	VR 549-4	K 39 / CR M 1332-41	ALM
13463	UPR 86-14	IR 29925-21-1-3-2	PNT
13464	UPR 1223-63-1	Pusa 2-21 / Rasi	PNT
13465	IRAT 141	IRAT 13 / IRAT 10	BRP
13466	IRAT 144	IRAT 10 / IRAT 13	BRP
13467	UPR 1228-40-2-1-1	Ratna / UPRB 31	PNT
13468	UPR 1041-5-4-1	UPR 79-9 / VL 235	PNT
13469	UPR 1-86-2	BAU 148-27	PNT
13470	HPR 889	R 575 / Himalaya 741	MLN

IET No.	Designation	Cross combination	Location
13471	HPR 914	Jattoo Mutant 40 KR	MLN
13472	HPR 945	IR 5867-8-2-1 / I R 1846-300-1	MLN
13473	VR 88-1018	K 39 / IR 3273	ALM
13474	VR 89-1174	Jaya / Ta-Poo Ch O-Z	ALM
13475	VR 89-1190	Saket 4 / IR 8866	ALM
13476	VR 89-1193	VL 206 / IR 5908	ALM
13477	VR 89-1194	VL 206 / IR 5908	ALM
13478	UPR 936-23-1-2	UPR 82-1-7 / K 39	PNT
13479	UPR 1009-10-1-1	Saket 4 / UPR 759-20-1	PNT
13480	HPR 893	R 575 / Himalaya 741	MLN
13481	HPR 926	R 575 / Himalaya 741	MLN
13482	HPR 976	Himalaya 1 / Himadhan	MLN
13483	VL 89-1167	Jaya / Ta Poo-Ch O-Z	ALM
13484	VL 89-1177	Jaya / Ta Poo-Ch O-Z	ALM
13485	VR 89-1179	Jaya / Ta Poo-Ch O-Z	ALM
13486	VL 89-1188	Saket 4 / IR 8866	ALM
13487	VL 89-1196	VL 206 / IR 5908	ALM
13488	RTN 121	CR 57-MR-1523 / IR 36 / RTN 68	RTN
13489	RTN 2	RTN 68 / V 487	RTN
13490	VDN 5404	Ambemohar 139 / Sona	VDG
13491	SKL 11-39-139-69	W 1263 / CR 57-MR-1523	SKL
13492	SKL 5-11-211-51	W 13400 / CR 57-MR-1523	SKL
13493	DWR 4107	-	MDI
13494	SYE 30-1	IR 36 / SYE 75	SND
13495	SYE 30-13	IR 36 / SYE 75	SND
13496	SYE 220-5-18	SYE 75 / IR 28	SND
13497	WGL 3841	WGL 28712 / IR 36	WGL
13498	MTU 9998	MTU 4568 / ARC 5984	MTU
13499	MTU 9999	IR 282721-9-2-2	MTU
13500	RP 2333-114-18-8	Ratna / ARC 10659	DRR
13501	RP 2337-39-12-10	Ratna / IET 6858	DRR
13502	RP 2397-436-58	Ratna / ARC 5984	DRR
13503	KJT 1-11-15-32	-	KJT
13504	KJT 4-1-192-38	-	KJT
13505	RP 2362-204-1-24	IET 6315 / ARC 10654	DRR
13506	RP 2362-196-66-1-2	IET 6315 / ARC 10654	DRR
13507	CR 581-9-1	ARC 6650 / Jaya / Sudrushanba	CRR

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IET No.	Designation	Cross combination	Location
13508	CR 661-179	RGA 378	CRR
13509	CR 661-236	RGA 378	CRR
13510	CR 683-195	Pankaj / T 141	CRR
13511	CR 757-179	Jagannadh / T 141	CRR
13512	CR 757-235	Jagannadh / T 141	CRR
13513	G(124)-17-4	Gobinda Bhog Mutant	SNN
13514	Culture 64	Safri 17 / IR 20	RPR
13515	IR 42253-63-1-2-3	Mahsuri / BG 400-1 / IR 13146-45-2-3	RPR
13516	IR 42342-40-3-2-3	IR 975-109-2 / IR 46 / IR 18272-27-3-1	RPR
13517	RP CL 1-87-4	IR 29 / Ngoba	SHG
13518	RP CL 1-87-8	Mirikrali / Rasi	SHG
13519	OR 1301-28	IR 19661 / Savithri	BBN
13520	OR 1301-32	IR 19661 / Savitri	BBN
13521	OR 909-16-97	IR 42 / Savitri	BBN
13522	OR 909-29-116	IR 42 / Savitri	BBN
13523	RP 2346-909-2-1	IET 6858 / ARC 6172	DRR
13524	RP 2344-1050-2-1	IET 6858 / ARC 5984	DRR
13525	RP 2344-1065-2-1	IET 6858 / ARC 5984	DRR
13526	RP 2541-12773-114	Swarnadhan / RP 1579-38	DRR
13527	RP 3433-15417-1167	Dakradokri / Srabhani	DRR
13528	NDR 404	-	FZB
13529	NDR 407	-	FZB
13530	NDR 423	-	FZB
13531	NDR 4010	-	FZB
13532	NDR 4047	-	FZB
13533	NDR 4054	-	FZB
13534	NDR 4101	-	FZB
13535	NDR 402	-	FZB
13536	NDR 482	-	FZB
13537	NDR 4062	-	FZB
13538	NDR 4082	-	FZB
13539	NDR 4086	-	FZB
13540	UPR 1071-21-1-1	-	PNT
13541	G 12 4(17) 4	Gamma Ray Mutant of Gobinda Bhog	SNN
13542	UPR I 86-26	IR 19226-355-1-2 / New Sabarmati	PNT
13543	UPR I 86-27	IR 19226-355-1-2 / New Sabarmati	PNT
13544	AD 90190	Selection from Basmati dwarf	ADT

IET No.	Designation	Cross combination	Location
13545	SYE 127-24-27-9	IR 8 / Bholagira	SND
13546	NDR 6018	Saket 4 / T 1	FZB
13547	NDR 6019	Saket 4 / T 1	FZB
13548	RP 3238-33-15-7-1	Pusa Basmati 1 / IET 8585	DRR
13549	RP -ST 328	Selection from Basmati Composite	DRR
13550	HKR 90-421	HAU 5-298-2 / Pusa 167	KUL
13551	HKR 90-404	IET 7313 / HBC 143	KUL
13552	HKR 90-403	IET 7313 / HBC 143	KUL
13553	HKR 90-413	HAU 5-298-2 / Pusa 167	KUL
13554	HKR 90-414	HAU 5-298-2 / Pusa 167	KUL
13555	Palghar 1	IR 22 / Palghar 141-1	PLG
13556	NDRK 5020	-	FZB
13557	NDRK 5024	-	FZB
13558	CSR 87-IR -1	IR 5657-33-2 / IR 4630-22-2-5-1-3	KRL
13559	CSR 87-IR -2	Kutaik Putih / IR 4422-983-6-1	KRL
13560	CSR 88-IR -1	IR 42 / IR 4630-22-2-5-13	KRL
13561	CSR 89-IR -1	IR 42 / IR 1148-19-2-3 / Nona	KRL
13562	RP 2423-14130-1140	IET 7613 / Dular	DRR
13563	RP 2665-6-74	Rasi / Chittarikar	DRR
13564	RP 2346-631-2-1	IET 6858 / ARC 6172	DRR
13565	RP 2397-451-1-1	Ratna / ARC 5984	DRR
13566	RP 2397-960-3-1	Ratna / ARC 5984	DRR
13567	UPR 990-15-3-1-1	IR 2415-90-4-2 / ARC 5838	PNT
13568	UPR 1012-1-5-2-2	Saket 4 / UPR 231-28-1-2	PNT
13569	UPR 1252-15-1-1	Saket 4 / UPR 79-169	PNT
13570	HKR 91-113	IR 36 / MRC 603-303	KUL
13571	HKR 91-114	HKR 101 / RP 2151-21-1-1	KUL
13572	HKR 91-132	PR 106 / RP 2151-21-1	KUL
13573	HUR 41	PR 106 / RP 2151-21-1	VRN
13574	SYE 19-6-12-8	SYE 75 / IR 28	SND
13575	PAU 1198-50-2-1-9	PR 103 / IR 19660-43-3	KPT
13576	PAU 1105-23-1-3-1-2-2	IR 54 / PR 106	KPT
13577	PAU 1126-11-3-4-3-2	PR 103 / BR 2B-8	KPT
13578	PAU 1196-11-3-4-3-2	PR 103 / BR 2B-8	KPT
13579	PAU 1101-35-3-2-3-1	IR 54 / BKM 7033-13-1-1-3-2	KPT
13580	SKL 11-28-29-55	RPW 6-17 / Eshwara Kora	SKL



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IET No.	Designation	Cross combination	Location
13581	SKL 12-6-9-9	Vikas / N 22	SKL
13582	RRB 98-2	CR 129-118 / CR 43-76	BNS
13583	RRB 172-25-5	IR 19657-34-2-2-3 / IR 56	BNS
13584	RRB 13-94	-	BNS
13585	AD 90072	V 20A / IR TP 08153	ADT
13586	TNAU 89092	IR 20 / TNAU 80030	CBT
13587	TNAU 89093	IR 20 / CO 45	CBT
13588	TNAU 90062	Co 43 / T 555	CBT
13589	PSP 5-2-2	-	MND
13590	RNR 6431	Sallem / W 12708	RNR
13591	RNR 18586	IR 20 / RNR 31821	RNR
13592	NLR 33635	Rasi / Phalguna	NLR
13593	NLR 33636	Rasi / Phalguna	NLR
13594	NLR 33637	Selection from IR 50	NLR
13595	MTU 9990	IR 54742-31-16-25-22	MTU
13596	MTU 9997	BPT 3301 / ARC 5984	MTU
13597	AS 88014	Intan / Mahsuri	AMS
13598	RDR 713	Rudrama / Pothana	RDR
13599	RDR 763	BPT 5204 / Surekha	RDR
13600	PAU 1105-23-1-3-13-5	IR 54 / PR 106	KPT
13601	PAU 1126-82-3-13-2	PAU 50-B25-1-S / IR 54	KPT
13602	KJT 72-1	-	KJT
13603	TTB 103-1-1	Jaya / Mahsuri	TTB
13604	TTB 103-1-5	Jaya / Mahsuri	TTB
13605	CR 720-324	W 1263 / ARC 10443 // IR 8 / AC 351	CRR
13606	CR 721-346	Eshwarakora / PTB 33 // IR 8 / AC 25550	CRR
13607	CR 722-263	ARC 6650-PTB 19 / IR 8 / TKM 6	CRR
13608	CR 762-336	Sona TR 12 / AC 1222	CRR
13609	CR 763-302	Sona TR 12 / AC 5092	CRR
13610	NDR 3008	IET 8616 / NDR 3004	FZB
13611	NDR 3009	IET 9365 / NDR 3025	FZB
13612	NDR 3010	IET 6988 / ADR 1001	FZB
13613	NDR 3011	IET 9365 / IET 9366	FZB
13614	NDR 3012	IET 10483 / NDR 3004-1	FZB
13615	OR 367-SP-10	Mahsuri / IR 36	BBN
13616	OR 482-3-1	Rasi / Pallavi	BBN
13617	OR 1114-61	Shankar / CR 1014 // Jajati / Panke	BBN
13618	OR 776-SSD-113	Daya / IR 36	BBN

IET No.	Designation	Cross combination	Location
13619	R 435-113	IR 54 / Surekha	RPR
13620	R 335-6	BPT 1235 / Madhuri	RPR
13621	TTB 132-358-1-1	Heera / Lakhi	TTB
13622	TTB 127-216-2	Heera / Annada	TTB
13623	Rewa 3-45	IR 36 / Lohandi	REW
13624	Rewa 4-58-1	IR 36 / Sattari	REW
13625	Rewa 16-88-1	JR 75 / Rasi	REW
13626	CR 693-575	CRM 273 Mutant	CRR
13627	RRB 50-5	IET 2232 / CR 245-1	BNS
13628	RRB 151-3	N 22 / C 22	BNS
13629	RRB 203-2	White Gora / Culture 1	BNS
13630	RRB 203-16	White Gora / Culture 1	BNS
13631	RP 2297-14589-1118	IET 7564 / RP 1105	DRR
13632	RP 2297-14630-1123	IET 7564 / RP 1105	DRR
13633	RP 2476-14633-1129	Prasanna / ARC 5723	DRR
13634	RP 2625-14695-1137	IET 7615 / ARC 10372	DRR
13635	RP 2668-1553-1176	Prasanna / Chittaraikar	DRR
13636	KAU 8756	IR 36 / Pavizham	PTB
13637	PALGHAR 14-1	IR 8 / Sathi 5 // Palghar 60	PLG
13638	SYE 762-6-4-47	SYE 79 / WGL 1263	SND
13639	SKL 1-13-27-22-1	SKL 11-33-63 / Akashwani	SKL
13640	SKL 31-23	Rasi / SKL 17-67-1	SKL
13641	SKL 61-8-11	W 13400 / Jaya	SKL
13642	PBNR 87-8	Prabhavathi / IET 8573	PRB
13643	UPR I 89-5	IR 5553-PPB 54-1 / IR 1905-18-3-1 // IR 25621-94-3-2	PNT
13644	UPR 1230-9-2	K 39 / UPR 82-38	PNT
13645	UPR 1230-16-3	K 39 / UPR 82-38	PNT
13646	UPR 1065-26-3	Pantdhan 4 / Govind	PNT
13647	834-13-101 DUPLICATE 12928	IR 50 / Pusa 33 B.P	IARI
13648	ACM 44	IR 64 / IET 9860	MDR
13649	ACM 56	CO 37 / TNAU 15776-24	MDR
13650	ACM 60	CO 37 / TNAU 15776-39	MDR
13651	RP 2423-14824-1151	Aditya / Dular	DRR
13652	RP 2526-14767-1143	Tulasi / Dhani	DRR
13653	RP 2453-11608-99	Rasi / RP 1579-38	DRR

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IET No.	Designation	Cross combination	Location
13654	RP 2626-14570-1114	Brown Gora / Srabhani	DRR
13655	RP 2669-76	IET 7566 / Prasanna	DRR
13656	RP 2880-1474-1140	MTU 17 / Srabhani	DRR
13657	RP 2966-15354-1165	IR 50 / S 1732	DRR
13658	Karuna 85	Pure line selection	DRR
13659	NLR 33633	NLR 30250 / MTU 4870	NLR
13660	NLR 33634	NLR 30250 / IR 13525	NLR
13661	RNR 6280	IR 32 / BPT 1235	RNR
13662	RNR 18819	IR 32 / BPT 1235	RNR
13663	OR 923-4-8	Sankar / Jajati	BBN
13664	OR 1045-1-6	Badami / IR 19661-364	BBN
13665	Rewa 5-67	Culture 1 / IR 36	REW
13666	Rewa 7-114	TKM 9 / MW 10	REW
13667	Rewa 16-185	JR 75 / Rasi	REW
13668	CR 715-1	Supriya WP / Saturn WP	CRR
13669	CR 715-6	Supriya WP / Saturn WP	CRR
13670	CR 715-13	Supriya WP / Saturn WP	CRR
13671	CR 715-15	Supriya WP / Saturn WP	CRR
13672	JR 82-2-18-20-52	-	JBP
13673	JR 82-5-20-107	-	JBP
13674	JR 80-4	-	JBP
13675	TTB 127-209-2	Heera / Annada	TTB
13676	TTB 127-213-4-1	Heera / Annada	TTB
13677	TTB 127-235-5	Heera / Annada	TTB
13678	NDR 1055-1	-	FZB
13679	NDR 1055-2	-	FZB
13680	NDR 1058-3	-	FZB
13681	NDR 1058-4	-	FZB
13682	NDR 1088	-	FZB
13683	NDR 1092	-	FZB
13684	AD 85065	ADT 36 / TKM 9	ADT
13685	PSP 87	-	ADT
13686	HKR 92-1	-	KUL
13687	HKR 92-2	-	KUL
13688	HKR 92-3	IR 18348-36-3-3 / IR 1905-81-3-1 // IR 28128-45-2	KUL
13689	HKR 92-4	-	KUL
13690	HKR 92-5	-	KUL
13691	HKR 86-24	Palman 579 / IR 54	KUL
13692	UPR 1062-4-4-1-18	Sita / Prasad	PNT

IET No.	Designation	Cross combination	Location
13693	UPR 1137-1-1-1	UPRH 40 / Govind	PNT
13694	UPR 1171-44-1-2-1	Prasad / UPRM 500	PNT
13695	RR B 63-2	CR 199-1 / Mahsuri	BNS
13696	RR B 214-1	IR 10179-2-3-1/ IR 8608-253 / IR 9219-209	BNS
13697	RR B 217-1	IR 17491-5-4-3 / IR 2415-90-4 // IR 9219-209	BNS
13698	RTN-1	RTN 8 / RTN 24	RTN
13699	AS 89090	IR 50 / IR 36	AMS
13700	TNAU 90094	CO .37 / Ponni	CBT
13701	TPAS 42673	ASD 8 / ADT 36	CBT
13702	NLR 23638-5047-163-1-1	NLR 31109 / MTU 4870	NLR
13703	-		
13704	RDR 706	Tellahamsa / Pothana	RDR
13705	RDR 378	IR 13427-45-2 / Mahsuri	RDR
13706	KAU H 28-1-1	MO 6 / Imposona	MCP
13707	KAU M34-2-1	Vani / MO 6	MCP
13708	KAU M35-3-2	MO 6 / Imposona	MCP
13709	KAU M36-4-1	MO 6 / Rasi	MCP
13710	PUSA 966-110	-	IARI
13711	RP 2297-14634-1126	Prasanna / RP 1105	DRR
13712	RP 2476-14688-1138	Prasanna / Dular	DRR
13713	RP 2526-14768-1144	Prasanna / MTU 17	DRR
13714	RP 2423-14808-1148	Tulasi / Dular	DRR
13715	RP 2430-14862-1757	Rasi / Chiltaraikar / W 1263	DRR
13716	RP 2526-15290-1163	Prasanna / MTU 17	DRR
13717	RP 2430-14814-1150	Rasi / Chittaraikar // W 12663	DRR
13718	RP 2327-613-4947	Ratna / ARC 5981	DRR
13719	RP 2327-910-4950	Ratna / ARC 5981	DRR
13720	CR 691-253	C 1064 / Dular	CRR
13721	CR 761-903	Annada / IR 64	CRR
13722	NDR 2017	-	FZB
13723	NDR 2018	-	FZB
13724	TTB -117-21-4	Milan 954 / IR 36932-45-1	TTB
13725	TTB 114-3-1	IR 32843-92-2-2-3 / IR 44624-127-1-2-2-3	TTB
13726	TTB 114-7-1	IR 32843-92-2-2-3 / IR 44624-127-1-2-2-3	TTB
13727	150-21-1-1-2	IR 22 / Pusa 140	IARI



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IET No.	Designation	Cross combination	Location
13728	CN 881-2-6 - 1	KGP 14 / IR 30	CHN
13729	OR 776-SP-34-1	Daya / IR 36	BBN
13730	OR 776-SSD-22	Daya / IR 36	BBN
13731	OR 816-3	Daya / IR 13429-196	BBN
13732	OR 820-29-7	OR 136-3 / IR 13429-196	BBN
13733	NDGR 370	-	GGT
13734	NDGR 341	-	GGT
13735	SRP 5-2-3-1	SR 26B / Pankaj	CNG
13736	C 304-25-20	Pankaj / SR 26B	CNG
13737	C 410-9-24	Pankaj / SR 26B	CNG
13738	SRP - 5-13-7	SR 26B / Pankaj	CNG
13739	SRP - 5-8-2	SR 26B / Pankaj	CNG
13740	P-NC - 2-72	Pankaj / NC 678	CNG
13741	P-G - 13-11-5	Pankaj / Gair Asanu	CNG
13742	PNC - 2-17-3	Pankaj / NC 678	CNG
13743	PSR 1304-22-18-5-2	IR 42 / TCA 177	PSA
13744	PSR 1305-6-3-5-2	Pankaj / BR 8	PSA
13745	PSR 1305-6-3-5-4	Pankaj / BR 8	PSA
13746	PSA 1306-11-3-2-2	Pankaj / BR 34	PSA
13747	PSR 1326-29-3-2	Rajashree / Sudha	PSA
13748	PSR 1326-43-2-1	Rajashree / Sudha	PSA
13749	PSR 1326-51-17-4	Rajashree / Sudha	PSA
13750	PSR 1326-57-19-2	Rajashree / Sudha	PSA
13751	TC A 88-82-2	PLS Dhudhraj	PSA
13752	OR 666-ST.2	OR 1102 / FR 13A	BBN
13753	OR 856-ST-66	Savitri / FR 4313 // IR 19661	BBN
13754	OR 869-ST-12	IR 38329 / IR 19661-131	BBN
13755	OR 869-9-25	IR 38329 / IR 19661-131	BBN
13756	OR 1171-12	IR 41497/CR 1009	BBN
13757	OR 1206-25-1	Savithri / IR 4819 // IR 27301	BBN
13758	OR 1207-1-1	Savitri / IR 18272 // IR 28153	BBN
13759	OR 1207-3-2	Savitri / IR 18272 // IR 28153	BBN
13760	OR 1207-16	Savitri / IR 18272 // IR 28153	BBN
13761	OR 1207-17-3	Savitri / IR 18272 // IR 28153	BBN
13762	CSR 88-IR 3 (IR 47538-B-B-B-9-B-B-1)	IR 14632-22-3 / IR 19799-17-3-1-1	KRL

IET No.	Designation	Cross combination	Location
13763	CSR 88-IR 4 (IR 47546-B-B-B-1-B-B-B)	IR 17494-32-3-1-1-3 / IR 4432-52-6-4	KRL
13764	CSR 88-IR 5 (IR 40678-B-B-20-B-B-B)	IR 58 / Chettivir Uppu	KRL
13765	CSR 88-IR 6 (IR 51471-B-B-2-B-B-B-1)	Nona Bakra / IR 5657-33-2	KRL
13766	CSR 88-IR 7 (IR 51471-B-B-2-B-B-B-2)	Nona Bakra / IR 5657-33-2	KRL
13767	CSR 89-IR 2 (IR 52713-B-B-2-B-B-11)	IR 64 // IR 4630-22-2-5-1-3 / IR 9764-45-2-2	KRL
13768	CSR 89-IR 54 (IR 49737-B-B-B-28-B-B)	KDM 105 / IR 4630-22-5-1-3 // IR 20925-33-3-1-1-28	KRL
13769	CSR 89-IR 5 (IR 52713-B-B-8-B-B-H)	IR 64 / IR 4630-22-2-5-1-3 / IR 9764-45-2-2	KRL
13770	CSR 90-IR 1 (TC CP 266-2-49-B-B-3)	Somaclonal Variant of Pokkali	KRL
13771	SR-P - 5-3-0	SR 26B / Pankaj	CNG
13772	PSR 7-2-0	Pankaj / SR 26B	CNG
13773	PNC 2-2-8	Pankaj / NC 678	CNG
13774	PM - 20-43-3	Pankaj Mutant	CNG
13775	SRM - 19-22-1	SR 26B Mutant	CNG
13776	PSR - 7-10-7-2	Pankaj / SR 26B	CNG
13777	SRP - 5-13-3-5	SR 26B / Pankaj	CNG
13778	PG - 13-20-6-2	Pankaj / Gair Asaru	CNG
13779	PM 18-23-4	Pankaj Mutant	CNG

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IET No.	Designation	Cross combination	Location
13780	835-203-2-13-102	-	IARI
13781	VR 394	L1-1A / IR 5867-45	ALM
13782	VR 436	VL Dhan 8 / N 22	ALM
13783	VR 435-3	IRAT 102 / B.B // IRAT 102	ALM
13784	VR 89-5187	IR 9202-21-1 / VLK 39	ALM
13785	HPR 917	RJ 100 / Himalaya-1	MLN
13786	HPR 932	Himalaya-1 / P.P 72	MLN
13787	HPR 938	HPU 741 / Basmati 370	MLN
13788	UPR 91-17	D.J 12-519	PNT
13789	VL 90-1683	Rasi / K 39	ALM
13790	VL 90-1685	Rasi / K 39	ALM

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IET No.	Designation	Cross combination	Location
13791	VL 90-1686	Rasi / K 39	ALM
13792	VL 90-1695	CH 988 / HPU 741	ALM
13793	CTH 3	-	BGL
13794	HPR 887	IR 39385-124-3-3-2-3 / IR 9758-K2	MLN
13795	HPR 957	IR 32429-122-3-1-2 / IR 31851-63-2-3-2	MLN
13796	HPR 973	IR 39385-124-3-3-2-3 / IR 9738-K.2	MLN
13797	SKAU 3-K 334	Russi China	KHD
13798	SKAU 4-K 429	Shen-Ie / Ginmasan	KHD
13799	SKAU 57-K 456-126-6-4	IET 1444 / Hayuki	KHD
13800	UPR 91-48	P 186 / Pusa 2-21	PNT
13801	K 500-1-2-1-2	CH 1007 / IET 1444	KHD
13802	K500-5-1-2-1-1	CH 1007 / IET 1444	KHD
13803	K 340-73-1-3-3-3	K 17-9-1-1 / IR 28	KHD
13804	VL 90-1618	Thapach Ini / IR 3273	ALM
13805	VL 90-1628	Thapach Ini / IR 3273	ALM
13806	VL 90-1682	Rasi / K 39	ALM
13807	VL 90-1720	HR 1691-6-2-1-2 / IR 1347 / IR 19661-131-1-3-1-3	ALM
13808	UPR 1224-16-2-1	Pusa 2-21 / Barkat	PNT
13809	UPR 191-56	IR 50 / RP 1831-20-4-5	PNT
13810	HPR 954	IR 5868-112-1-2 / IR 5867-45-2-2	MLN
13811	HPR 960	IR 37704-131-1-3-2 / IR 24632-34-2	MLN
13812	HPR 978	IR 41985-111-3-2-2 / IR 9758-K 2	MLN
13813	RP CL 1-87-8	Mirikrak / Rasi	BRP
13814	RP CL 1-87-84	IR 29 / Ngoba	BRP
13815	RP CL 1-3	Selection from Deepak INGER Nurseries	BRP
13816	KAU 655	-	VTL
13817	OR 165-86-12	Parijat / IET 3255	BBN
13818	OR 165-97-15	Parijat / IET 3255	BBN
13819	PNR 546-70-120	NR 125-2 / NR 130-2	IARI
13820	PNR 556-28-20	Dular M / / N 22M / MW 10M	IARI
13821	PNR 570-16-1-10	Gora M / MW 10M / N 22M	IARI
13822	TTB 123-99-1	Lakhi / IET 10898	TTB
13823	TTB 122-100-2	Lakhi / IET 10898	TTB
13824	TTB 126-157-2	TTB 4-1 / Kalinga III	TTB
13825	TTB 126-158-2-1	TTB 4-1 / Kalinga III	TTB
13826	TTB 131-313-2	Lakhi / Heera	TTB
13827	Rewa 6-85-3	Dihula / IR 36	REW

IET No.	Designation	Cross combination	Location
13828	Rewa 6-89-1	Dihula / IR 36	REW
13829	Rewa 13-166	IR 28 / Karnal Phool	REW
13830	Rewa 14-174	Rasi / Sattari	REW
13831	JR 82-5-199	IET 5850 / JR 75	JBP
13832	JR 201	IR 36 / JR 75	JBP
13833	RR 36-141	Bala / Salampulwt	RPR
13834	RR 130-91-20	White Gora / MW 10	RPR
13835	RP 1167-101-1212	RP 5981A / RPA 5824	DRR
13836	RP 2667-36-1210	IET 7564 / ARC 10392	DRR
13837	RP 2479-18715-1197	RP 1667 / RP 1670	DRR
13838	RP 2479-18721-1198	RP 1667 / RP 1670	DRR
13839	RP 2479-18708-1195	RP 1667 / RP 1670	DRR
13840	RP 2667-21-1208	IET 7564 / ARC 10392	DRR
13841	UPR 1171-8-1-1	Prasad / UPPM 500	PNT
13842	CN 911-4-28-B9	Patnai 23 / Katari Bhog	CHN
13843	CN 920-1-1-61-129A	IET 5742 / Mahisla Dhan	CHN
13844	BK 828-7	Govind / Basmati 370	BNS
13845	BK 843-2	IET 10364 / Local Basmati	BNS
13846	BK 843-7	IET 10364 / Local Basmati	BNS
13847	BK 851-2	Local Basmati Mutant	BNS
13848	BK 851-3	Local Basmati Mutant	BNS
13849	NDR 6008	T.3 / Pusa 33	FZB
13850	NDR 6017	Saket 4 / T.1	FZB
13851	NDR 6045	Saket 4 / T.1	FZB
13852	HKR 91-405	HKR 212 / Basmati 370	KUL
13853	HKR 91-406	HKR 118 / Karnal Local	KUL
13854	HKR 91-408	HKR 118 / Karnal Local	KUL
13855	HKR 91-410	HKR 120 / ACC.No.27785	KUL
13856	RP 3138-42-11-7-1	Pusa Basmati 1 / Phalgun	DRR
13857	RP 3138-42-11-7-4	Pusa Basmati 1 / Phalgun	DRR
13858	RP 3138-78-20-9-2	Pusa Basmati 1 / Phalgun	DRR
13859	RP 3138-78-25-11-4	Pusa Basmati 1 / Phalgun	DRR
13860	OR 877-57-4-2	IR 42 / CR 1009 / / IR 42	BBN
13861	OR 1181-4-1	IR 41497 CCR 1009 Derivative	BBN
13862	OR 1195-2	IR 46482 CR 1009 Derivative	BBN
13863	OR 1205-15	CR 1009 / IR 4819 / IR 21313	BBN
13864	OR 1206-21	CR 1009 / IR 4819 / IR 27301	BBN



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IET No.	Designation	Cross combination	Location
13865	OR 1207-1-1	CR 1009 / IR 18272 // IR 28713	BBN
13866	OR 1207-8-2	OR 1009 / IR 18272 // IR 28713	BBN
13867	OR 1208-3-1	CR 1009 / IR 20925 // IR 32813	BBN
13868	OR 1212-3-2-1	OR 117-8 / CR 94-MR 1550	BBN
13869	OR 1301-18-1	IR 19661 / CR 1009	BBN
13870	CSRC(D) 7-04	Pankaj / SR 26B	CNG
13871	CSRC(D) 7-2-3-2	Pankaj / SR 26B	CNG
13872	CSRC(D) 11-4-1-10	Pankaj / Jhingasail	CNG
13873	CSRC(D)	Pankaj / Njajani	CNG
13874	CSRC(D)	Pankaj / Gaviyasaru	CNG
13875	CN 817-51-1	OC 1393 / B 1047-6 PM 18-1-4	CHN
13876	CN 847-5-5	Jaya / Patnai 23	CHN
13877	CN 847-5-15	Jaya / Patnai 23	CHN
13878	CN 847-15-5	Jaya / Patnai 23	CHN
13879	CN 917-6-30-B	Patnai 23/ Radhri Pagal	CHN
13880	X-73-20-9-CN -1	C 4-63 / Ngaynoby	CHN
13881	IR 42475-4-1 CN 1027	IR 38692/Patnai 23	CHN
13882	IR 47429-103-CN -1	Chenab 64-17 / IR 19661-131-1-3-1-3	CHN
13883	IR 48904-9-63-1-CN -16	CN 506-147-14-2/ IR 29012-4-1-3	CHN
13884	IR 57540-CN 1035-37	Pankaj / IR 38699-49-3-1-2 // IR 41389-20-1-5	CHN
13885	NDR 30032	IET 6314 / CO .14	FZB
13886	NDR 30072	RPW 6-17 / Jalmagna	FZB
13887	NDR 30073	RPW 6-17 / Jalmagna	FZB
13888	NDR 30074	RPW 6-17 / Jalmagna	FZB
13889	NDR 30075	RPW 6-17 / Jalmagna	FZB
13890	NDR 30076	RPW 6-17 / Jalmagna	FZB
13891	NDR 30078	RPW 6-17 / Jalmagna	FZB
13892	NDR 30080	RPW 6-17 / Jalmagna	FZB
13893	NDR 40012	IET 5656 / T.D.72	FZB
13894	NDR 40031	IET 6314 / CO .14 / Chakia 59	FZB
13895	NDR 40043	IET 6314 / CO 14 / Chakia 59	FZB
13896	NDR 40013	-	FZB
13897	PLA 8574	IET 5857-4-1E-1 / KLG 6986-133-4P // IR 42	PLA
13898	NDR 4001	Sona / Pankaj	FZB
13899	NDR 4002	Sona / Pankaj	FZB
13900	NDR 4060	Sona / Madhukar	FZB

IET No.	Designation	Cross combination	Location
13901	NDR 4111	Pankaj / Mahsuri // TKM 6	FZB
13902	NDR 4112	Pankaj / Mahsuri // TKM 6	FZB
13903	OR M 12-31-3	Palman 579 / SR 26B	BBN
13904	OR M 20-17-26	Mohan / SR 26B	BBN
13905	OR M 26-25-35	Palman / SR 26B	BBN
13906	NDR 5014	IR 9219-192-2-3 / IR 10176-79	FZB
13907	NDR 5019	IR 2061-2165-1-5-5 / IR 36	FZB
13908	NDR 5022	Jaya / Getu	FZB
13909	NDR 5023	Jaya / Dasal	FZB
13910	CSRC(S) 2-2-8	Pankaj / NC 678	CNG
13911	CSRC(S) 5-0-61	SR 26B / Pankaj	CNG
13912	CSRC(S) 5-3-0	SR 26B / Pankaj	CNG
13913	CSRC(S) 7-9-0	Pankaj / SR 26B	CNG
13914	CSRC(S) 10-3-7-1	Dudeswar / Pankaj	CNG
13915	CSRC(S) 11-0-8-1	Pankaj / Jhingsail	CNG
13916	CSRC(S) 12-9-4-1	Pankaj / NC 678	CNG
13917	CSR 88-IR 8	IR 58 / Chettivir Ippu	KRL
13918	CSR 88-IR 9	IR 14632-22-3 / IR 19799-17-3-1-1	KRL
13919	CSR 88-IR 10	N.Bokra / IR 5657-33-2	KRL
13920	CSR 89-IR 6	IR 64 // IR 4630-22-2-5-1-3 / IR 9764-45-2-2	KRL
13921	TM 1307	TKM 9 Mutant	TRR
13922	TM 6012	C 22 / BJ 1	TRR
13923	ACM 94	Reselection from IR 32419	MDR
13924	UPR I 91-7	IR 50 / RP 1831-191-2-2	PNT
13925	UPR I 91-21	IR 25588-7-3-1 / IR 2259-PP-5-160-3 // IR 19735-5-2-3-1	PNT
13926	PUSA 836-202-208-207-7	IR 50 / P.33 // P 312 / TKM 9	IARI
13927	PUSA 1009-1-4	Pusa 744 / Pusa 33	IARI
13928	PUSA 1120-3-5	Pusa 743-1-1 / IR 72	IARI
13929	PUSA 1127-23	Pusa 33 / Pusa 743-1-1	IARI
13930	SKL 1-18-12-10	Kalinga II / IR 36	SKL
13931	SYE (N) 317-64-30-4-49	SYE 75 / W 1263	SND
13932	NLR 33358	IR -50 Reselection	NLR
13933	WGL 18011-15-18	-	WGL
13934	RP 1451-2441-1226	Rasi / Fine Gora	DRR
13935	RP 3436-23676-1359	RP 2932 / IET 9994	DRR
13936	RP 2217-2423-1222	IET 7615 / RP 79-5	DRR

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IET No.	Designation	Cross combination	Location
13937	RP 2477-18584-1185	IET 7566 / Dhani	DRR
13938	RP 2479-18685-1191	RP 1667 / RP 1670	DRR
13939	RP 2477-18611-1187	IET 7566 / Dhani	DRR
13940	RP 2428-21580-1316	Rasi / Dular	DRR
13941	RP 1887-20453-1228	RP 79-5 / JBS 446	DRR
13942	RP 1886-20463-1231	RP 79-5.MTU 17	DRR
13943	OR 929-3-2	OR 165-93-15 / Panke	BBN
13944	OR 930-1-1-2	Badami / CR 143-2-2	BBN
13945	OR 1062-6-2	Salumpikit / Badami // IR 36	BBN
13946	OR 1062-10-2	Salumpikit / Badami // IR 36	BBN
13947	TTB 127-178-4	Heera / Annada	TTB
13948	TTB 131-291-5	Lakhi / Heera	TTB
13949	TTB 150-33-3-1	IR 64 / IET 9691	TTB
13950	TTB 150-82-4-6	IR 64 / IET 9691	TTB
13951	NDR 1025-3	C 1064-5 / IR 9129-320-3-3-3 / IR 54	FZB
13952	NDR 1041	Bagri Red / IR 15498-193-3-3-3 // IR 6228-43-4	FZB
13953	NDR 1057-2	IR 5178-1-1-4 / IR 36 // IR 10068-11-1	FZB
13954	NDR 1057-3	IR 5178-1-1-4 / IR 36 // IR 10068-11-1	FZB
13955	Rewa 8-122	RWR 64 / MW 10	REW
13956	Rewa 9-133	MW 10 / J.D.75	REW
13957	Rewa 12-165-3	MW 10 / IR 36	REW
13958	Rewa 13-171-2	IR 28 / Karamphool	REW
13959	CN 880-1-1 - 2	KPG 14 / Rasi	CHN
13960	CN 920-1-9-20	IET 5742 / Mahisladan	CHN
13961	CN 921-KGR-1-2-29	Patnai 23 / NC 324	CHN
13962	IR 47697-2-F4-B-CN -24-BC KV 3	ITA 235 (Tox 1785-19-18)/ IR 9669 (Sel.)	CHN
13963	JR 82-2-52	IET 5850 / JR 75	JBP
13964	JR 82-5-20-17	IET 5850 / JR 75	JBP
13965	RP 1451-2439-1225	Rasi / Fine Gora	DRR
13966	RP 1451-2466-1231	Rasi / Fine Gora	DRR
13967	MTU 1001	MTU 5249 / MTU 7014	MTU
13968	WGL 3824	WGL 28712 / IR 36	WGL
13969	ACM 75	Arjar / IR 85	MDR
13970	BG 850	BG 38 / BG 367-4	MDR
13971	PM 1390	-	TRR

IET No.	Designation	Cross combination	Location
13972	RP 2326-92-12-1	Ratna / ARC 5780	DRR
13973	RP 2333-162-19-3	Ratna / ARC 10659	DRR
13974	RP 2629-316-19-10	IET 8682 / IR 60	DRR
13975	KAU M 28-1-1	-	MCP
13976	IGP 12-15-2	Kamod 253 / Mahsuri	IGT
13977	IGP 9-10-3-15	SYE 75 / Pusa 33	IGT
13978	IGP 9-18-3-10	SYE 75 / Pusa 33	IGT
13979	SKL 2-22-160-3	Vikas / N 22	SKL
13980	KAU MO 1-20-3-1	Mutant of MO 1	MCP
13981	KAU MO 1-20-19-4	Mutant of MO 1	MCP
13982	KAU M.42-40-4-1	MO 6 / Pokkali 372	MCP
13983	KAU M 59-29-2-1-2	Surekha / MO 5	MCP
13984	UPR 89-21	IR 64 / Narendra-1	PNT
13985	UPR 1201-1-5-3	Sita / Jaya	PNT
13986	UPR 1329-1-6-1	Jaya / IR 54	PNT
13987	UPR 1520-6-2	IR 2061-264 / KR 51-28-5-1	PNT
13988	RR 306-37-13	Barisail / IR 10181-58	HZB
13989	PUSA 1019-6-2-1-1	P 743-1-1-1 / Pusa 150	IARI
13990	PUSA 1107-2	P 743-1-1-1 / IR 70	IARI
13991	PUSA 1120-10-1	P 743-1-1-1 / IR 72	IARI
13992	PUSA 1127-27	Pusa 33 / Pusa 743-1-1-1	IARI
13993	HKR 93-1	IR 28239-94-2-3-0 / IR 64	KUL
13994	HKR 93-2	Taich Ung Sen 19 / IR 29 / Igeo Gem / Taich Ung Sen 10	KUL
13995	HKR 93-3	IR 18348-36-3-3 / IR 29506-60-3-32 / IR 24632-34-2	KUL
13996	RP 2667-951-1291	IET 7564 / ARC 10372	DRR
13997	RP 2935-21204-1364	T 141 / RP A 5981A	DRR
13998	RP 2541-23216-1325	IET 5656 / RP 1579-37	DRR
13999	RP 2327-613-1326	Ratna / ARC 5981	DRR
14000	RR 312-1	PC 19 / Lateef	J & K
14001	RR 312-2	PC 19 / Lateef	J & K
14002	WGL 3825	-	WGL
14003	WGL 48937	MTU 4407 / IET 4670	WGL
14004	NLR 33655	Rasi / Phalguna	NLR
14005	NLR 33656	IR 20 / IET 4620	NLR
14006	HKR 91-107	Jaya / RP 2151-21-1 // IET 6288	KUL
14007	HKR 91-109	HKR 101 / MRC 603-303	KUL



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IET No.	Designation	Cross combination	Location
14008	HKR 91-119	HKR 101 / MRC 603-303	KUL
14009	PUSA 1135-5	P 751 / P 150 // 93146 / KL	IARI
14010	SYE 20-39-4-2	IR 8 / WL 112	SND
14011	SYE 499-32-8-11-8	IR 36 / SYE 75	SND
14012	RP 3121-52-10-4-4	RP 2695 / Pusa Basmati 1	DRR
14013	RP 3121-88-5-8-1	RP 2695 / Pusa Basmati 1	DRR
14014	RP 3122-79-10-2-1	RP 2695 / Kasturi	DRR
14015	RP 3122-100-7-4-3	RP 2695 / Kasturi	DRR
14016	UPR I 89-6	BG 90-2 / BG 367-4	PNT
14017	UPR I 1201-1-20-1	Sita / Jaya	PNT
14018	UPR I 1425-1-4-1	IR 28 / IR 8866-30-3-1-4-2	PNT
14019	UPR I 561-6-3	IET 6288 / UPR 26-1-2	PNT
14020	RP 2543-517-1258	Rasi / RP 1579	DRR
14021	RP 2932-23556-1350	RPW 6-17 / IET 6302	DRR
14022	RP 3436-23557-1351	RP 2932 / IET 9994	DRR
14023	RP 1579-1701-1318	RPW 6-17 / ARC 6650	DRR
14024	RP 1579-68-1273	RPW 6-17 / ARC 6650	DRR
14025	RP 1607-629-1266	RPW 6-17 / MR 1523	DRR
14026	RP 1967-20503-1241	MR 1523 / AC 4280	DRR
14027	RP 1579-418-1219	RPW 6-17 / ARC 6650	DRR
14028	RP 1957-20630-1267	IET 5909 / IET 6187	DRR
14029	BR 22	-	BRR
14030	CR 691-253	CR 1064-5 / Dular	CRR
14031	OR 764-13	OR 131-1-9 / IR 42	BBN
14032	OR 809-39	IR 13168 / Jajati	BBN
14033	OR 1284-8-1	Panke / IR 13429-29	BBN
14034	OR 1284-11	Panke / IR 13429-29	BBN
14035	R 703-23-1-3		RPR
14036	R 703-1-52-1-1		RPR
14037	R 744-1-107-2		RPR
14038	R 5574-11		RPR
14039	TTB 151-73-2-7	IR 64 / IET 9976	TTB
14040	TTB 151-9-1-3	IR 64 / IET 9976	TTB
14041	TTB 151-51-3-5	IR 64 / IET 9976	TTB
14042	CN 839-69-2 - 2	CR 237-1 / IET 2895	CHN
14043	CN 840-5-5-1	IR 50 / IR 36	CHN

IET No.	Designation	Cross combination	Location
14044	CN 937-6-6	Gamma ray mutant IR 50	CHN
14045	NDR 2019	IR 2061-214-3-6 / IR 8 // IR 28 / IR 2061-213	FZB
14046	NDR 2020	IR 17494-32-3-1-1-3 / IR 9219-209-2-2-2	FZB
14047	NDR 2021	IR 10179-2-3-1 / IR 8608-253-5-3-2 // IR 9219-209-2-2-2-4	FZB
14048	RR 216-1	IR 19660-152 / IR 9129	HZB
14049	RR 172-8-5	IR 19657-34 / IR 50	HZB
14050	RR 168-1398	C 22 / CH 45	HZB
14051	RR 287-828	CR 314-5-1 / Cul.1 / RR 145-22	HZB
14052	RP 2477-17-1189	IET 7566 / Dhani	DRR
14053	RP 2630-111-79-13	Vikas / IR 60	DRR
14054	RP 2630-314-49-11	Vikas / IR 60	DRR
14055	RP 2630-212-56-6	Vikas / IR 60	DRR
14056	RP 2630-318-11-4	Vikas / IR 60	DRR
14057	RAU 333-5-60	Sita / Pankaj	PTN
14058	RAU 456-54-2	Sita / IR 39357-71-1	PTN
14059	NDR 3013	IET 10452 / NDR 3004 / Basmati 370	FZB
14060	NDR 3014	IET 9701 / NDR 3019 / Basmati 370-1-1	FZB
14061	NDR 3015	IET 9889 / NDR 3025 / Fub 52	FZB
14062	OR 1114-59	Shankar / CR 1014 // Jajati / Panke	BBN
14063	OR 767-7	OR 131-5-154 / IR 13429-186	BBN
14064	OR 824-2	OR 59-6 / IR 13429-109	BBN
14065	OR 1056-1	Gauri / IR 3794-9-2	BBN
14066	RP 3122-32-7-6-1	RP 2695 / Kasturi	DRR
14067	RP 3122-79-12-5-5-2	RP 2695 / Kasturi	DRR
14068	RP 3122-100-11-6-5	RP 2695 / Kasturi	DRR
14069	CN 845-80-7-1	IR 36 / Patnai 23	CHN
14070	R 650-1818	CR 157-392 / OR 57-21	RPR
14071	RR 272-5	CR 314-5-10 Mutant	HZB
14072	RR 272-14	CR 314-5-10 Mutant	HZB
14073	RP 2337-65-21	Ratna / IET 6858	DRR
14074	RP 2332-165-63	Ratna / ARC 10654	DRR
14075	RP 2332-416-38-1	Ratna / ARC 10654	DRR
14076	RP 2333-406-117-88	Ratna / ARC 10659	DRR
14077	RDR 8702	OBS 677 / IR 2070-423-21-5	RDR

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IET No.	Designation	Cross combination	Location
14078	NLR 33235	RP 31-49-2 / BULK H9 // Jaya / BCP-1	NLR
14079	NLR 33365	NLR 9672 / MTU 4870	NLR
14080	NLR 33651	Thikanna / MTU 4870	WGL
14081	WGL 48937-S	MTU 4407 / IET 4620	WGL
14082	AD 86465	CR 1009 / T 141	ADT
14083	KAU -RM-1	Reselection of Mahsuri	PTB
14084	KAU -RM-7	Reselection of Mahsuri	PTB
14085	KAU -RM-15	Reselection of Mahsuri	PTB
14086	RP 1579-23057-1319	RPW 6-17 / ARC 6650	DRR
14087	RP 1579-23071-1320	RPW 6-17 / ARC 6650	DRR
14088	RP 2932-23589-1353	IET 7302 / RPW 6-17	DRR
14089	RP 2542-201-1385	IET 5656 / RP 1579-38	DRR
14090	RP 2547-23216-1322	ARC 5723 / ARC 6650 // RP 1579-38	DRR
14091	RP 3178-14-1335	IET 6314 / IET 6080	DRR
14092	RP 3183-21150-1307	IET 7946 / IET 5656	DRR
14093	KJT 1-11-12-32	-	KJT
14094	KJT 1-22-150-37	-	KJT
14095	KJT 5-12-19-13	-	KJT
14096	KJT 49-1-65	-	KJT
14097	KJT 50-34-37	-	KJT
14098	KAU M28-1-1	-	PTB
14099	OR 1128-7-1	IR 56 / OR 142-99	BBN
14100	OR 1206-25-1	Savithri / IR 4819 / IR 27301	BBN
14101	OR 1206-26-2	Savithri / IR 4819 / IR 27301	BBN
14102	OR 1301-15-1	IR 19661 / Savithri	BBN
14103	TTB 106-26-1	Savithri / Mahsuri	TTB
14104	TTB 106-26-3	Savithri / Mahsuri	TTB
14105	CN 842-15-5	IR 50 / Patnai 23	CHN
14106	CR 666-2211	IR 32 / IR 13240	CRR
14107	CR 683-18	Pankaj / CR 1014	CRR
14108	CR 626-7-3	Harihankar / Savithri	CRR
14109	CR 766-1	SIAM 29 / Ratna	CRR
14110	CR 673-431-92	CR 1018 / MR 87	CRR
14111	CR 673-475-91	CR 1018 / MR 87	CRR
14112	CR 767-1	CR 1009 / PTB 21	CRR
14113	CR 768-1	CR 1009 / CR 401-7	CRR
14114	CR 768-2	CR 1009 / CR 401-7	CRR
14115	NDR 4001	Sona / Pankaj	FZB
14116	NDR 4002	Sona / Pankaj	FZB

IET No.	Designation	Cross combination	Location
14117	RDR 8702	Pankaj / Mahsuri / TKM 6	FZB
14118	NDR 4112	Pankaj / Mahsuri / TKM 6	FZB
14119	IR 2342-46-3-3-2-3	-	RPR
14120	RP 1579-21-1255	RPW 6-17 / ARC 6650	DRR
14121	RP 1579-23010-1317	RPW 6-17 / ARC 6650	DRR
14122	RP 1579-23057-1319	RPW 6-17 / ARC 6650	DRR
14123	RP 3183-21150-1307	IET 7946 / IET 5656	DRR

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IET No.	Designation	Cross combination	Location
14124	HKR 91-402	HAU 5-298-2 / Basmati 370	KUL
14125	HKR 91-407	HKR 118 / Basmati 370	KUL
14126	HKR 91-409	HKR 201 / Taraori Basmati	KUL
14127	HKR 91-411	HAU 5-298-2 / Pusa 167	KUL
14128	HKR 92-401	HKR 237 / Taraori I Basmati	KUL
14129	RP 3121-14-10-2	RP 2695 / Pusa Basmati 1	DRR
14130	RP 3138-56-11-9-3	Pusa Basmati 1 / Phalguna	DRR
14131	RP 3138-60-9-6-6	Pusa Basmati 1 / Phalguna	DRR
14132	UPR -BS-92-4	-	PNT
14133	UPR -BS-92-5	-	PNT
14134	NDR 637-90	IET 5561 / Basmati 370	FZB
14135	NDR 6011-92	Pusa 33 / TYPE 3	FZB
14136	GR 1-29-4-1-1-2	G R11 / Basmati 370	NWG
14137	GR 4-3-2-6-1	GR 101 / Basmati 370	NWG
14138	GR 4-3-2-11-1	GR 101 / Basmati 370	NWG
14139	GR 4-5-2	GR 101 / Basmati 370	NWG
14140	Suganda PBNR 87-8	Prabhavathi 80 / IET 8573	PRB
14141	HU-BS-MR -1	Basmati 370 Mutant	VRN
14142	T-33(9)-15	-	SNN
14143	T-88(8)-13	-	SNN
14144	PNR 546-16-8	PNR 125-2 / PNR 130-2	IARI
14145	HPR 877	IR 39385-126-3-3 / IR 9758-K.2	MLN
14146	HPR 933	Himalaya-1 / R 575	MLN
14147	HPR 1028	Jatoo / Himalaya-1	MLN
14148	VL 89-5038	Thapa China / IR 9202	ALM
14149	VL 89-5137	Tetep / VL Dhan 206	ALM
14150	VL 89-5142	Tetep / VL Dhan 206	ALM

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IET No.	Designation	Cross combination	Location
14151	VL 89-5213	UPRH 8 / SR 7272-1-1-5-1	ALM
14152	HPR 894	RJ 100 / Himalaya-1	MLN
14153	HPR 967	IR 39385-20-1-2-1-1 / IR 9758-K.2	MLN
14154	HPR 979	Himalaya-1 / Himadhan	MLN
14155	HPR 1015	IR 39385-124-3-3 / IR 9758 K2	MLN
14156	RR 303-3	H.M(1) / VL 15	J & K
14157	VL 90-1571	China-4 / Tetep	ALM
14158	VL 90-1619	Thapa Chini / IR 3273	ALM
14159	VL 90-1624	Thapa Chini / IR 3273	ALM
14160	VL 90-168	Rasi / K.39	ALM
14161	VL 90-1692	CO 18 / Hema	ALM
14162	UPR 1614-12-2	IR 64 / Narendra-1 / UPR 8334	PNT
14163	UPR 1614-25-1	IR 64 / Narendra-1 / UPR 8334	PNT
14164	K 500-5-1-2-1 SKAU 98	CH 1007 / IET 1444	KHD
14165	K 500-1-2-1-2 SKAU 165	CH 1007 / IET 1444	KHD
14166	RP 3744-1348	890744 / USRB-1 / Rasi	DRR
14167	RP 3737-1372	Karmina / IET 7633 // Rasi	DRR
14168	NLR 33356	IR 50 Reselection	NLR
14169	HPR 927	Himalaya-1 / Himadhan	MLN
14170	HPR 935	Himalaya 741 / R 575	MLN
14171	HPR 958	IR 32429-122-3-1-2 / IR 9758 K2	MLN
14172	HPR 1014	IR 39385-124-3-3-2-3 / IR 9758 K2	MLN
14173	UPR I 91-5	Sona / ARC 11554	PNT
14174	UPR I 92-92	BG 1219	PNT
14175	VL 90-1559	China / Tetep	ALM
14176	VL 90-1623	Thapachini / IR 3273	ALM
14177	VL 90-1634	Thapachini / IR 1442	ALM
14178	VL 90-1636	Thapachini/ IR 1442	ALM
14179	VL 90-1642	Thapachini / Stajaree-45	ALM
14180	VL 90-1721	HR 1619-6-2-1-2 // IR 1347 / IR 19661-131-1	ALM
14181	K338-80-1-1-1 (SKAU 8)	AC 71 / KN 16-361-BLK-27-1	KHD
14182	K 479-1-4 (SKAU 88)	AC 168 / AC 272	KHD
14183	K 674-88 (SKAU 228)	Suweon 287 / IR 9202-33-4-2-1	KHD
14184	K 697-41 (SKAU 282)	K 39 / IR 8	KHD
14185	K 450-3-2-2 (SKAU 46)	IET 1444 / Hayayuki	KHD

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14186	K 712-6 (SKAU 325)	-	KHD
14187	K 454-69-1-6-1 (SKAU 73)	-	KHD
14188	K 312-30-2-2-3	-	KHD
14189	SBR 34-69-1	-	PSA
14190	CSAR 93-10	-	KNP
14191	CSAR 93-11	-	KNP
14192	CSAR 93-12	-	KNP
14193	HUJ MR -1	Jaya Mutant	VRN
14194	NDR 5005	-	FZB
14195	NDR 5022	Jaya / Getu	FZB
14196	CSRC(S) 2-2-8	Pankaj / NC 678	CNG
14197	CSRC(S) 5-2-3-3	SR 26B / Pankaj	CNG
14198	CSRC(S) 5-13-3-5	SR 26B / Pankaj	CNG
14199	CSRC(S) 7-1-4	Pankaj / SR 26B	CNG
14200	CSRC(S) 20-43-2	Pankaj Mutant	CNG
14201	CN 1035-16-64	Pankaj / IR 38699-49-3-1-2 // IR 41389-20-1-5	CHN
14202	CN 1035-18-34	Pankaj / IR 38699-49-3-1-2 // IR 41389-20-1-5	CHN
14203	CN 1035-31-49	Pankaj / IR 38699-49-3-1-2 // IR 41389-20-1-5	CHN
14204	RAU 79-2-1-4	Pankaj / C 64-17	PTN
14205	KAU RM.1	Selection from Mahsuri	PTB
14206	KAU RM 7	Selection from Mahsuri	PTB
14207	KAU RM 15	Selection from Mahsuri	PTB
14208	NDR 40004	IET 5656 / TD 72 // Madhukar	FZB
14209	NDR 40006	IET 5656 / T.D.72 // FRG 7	FZB
14210	NDR 40019	IET 5656 / T.D 72 // FRG 7	FZB
14211	NDR 40077	RPW 6-17 / Jalmagna / T.9	FZB
14212	RP 2883-1310	RP 2430 / IET 7923	DRR
14213	RP 2932-1355	IET 7302 / RPW 6-17	DRR
14214	RP 2932-1357	IET 7302 / RPW 6-17	DRR
14215	RP 3164-1312	IET 7946 / IET 6315	DRR
14216	AN 8-35-1-1	Pankaj / Mahsuri	DRR
14217	AN 31-39-7-1	IR 64 / Nagina 22	DRR
14218	RP 3122-20-1-2-1	RP 2695 / Kasturi	DRR
14219	RP 3125-81-27-13-5	Basmati composite Selection	DRR
14220	RP 3125-90-12-1-4	Basmati composite Selection	DRR
14221	RP 3135-55-13-1-6	PR 109 / Pak.Basmati	DRR
14222	RP 3227-87-5-9-7	IR 64 / Basmati 370	DRR
14223	RP 3238-14-7-6-1	IR 36 / Basmati 370	DRR

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14224	SKL 6-9-27-29	RPW 6-17 / SKL-1	SKL
14225	SKL 2-18-10-13-25	Pankaj / Nanda Kishor	SKL
14226	SKL 2-18-4-17-14	Pankaj / Nanda Kishor	SKL
14227	KJT 3-4-87-8	IR 22 / Z.63	KJT
14228	SYE 10-24-7	-	SND
14229	SYE 14-9-8	-	SND
14230	SYE 92-27-11	-	SND
14231	SYE 162-4-34-22	-	SND
14232	VDN 7947	Pusa 150 / VDN 412-12-1-1-9	VDG
14233	VDN 7953	Pusa 150 / VDN 412-12-1-1-9	VDG
14234	VND 10094	VDN 412-12-1-19 / RTN 24	VDG
14235	VDN 12174	RTN 24 / Ambemohar 157	VDG
14236	TNAU 90604	CO 43 / IET 10368	CBT
14237	TNAU 91045	CO 43 / IR 50	CBT
14238	NLR 33654	IET 1444 / Phalguna	NLR
14239	WGL 3938	Phalguna / IR 50	WGL
14240	P 933-102	Pusa 598 / ITA 525	IARI
14241	P 1019-102	P 743-1-1-1 / Pusa 150	IARI
14242	P 1107-102	P 743-1-1-1 / IR 70	IARI
14243	P 1127-27-102	Pusa 33 / P 743-1-1-1	IARI
14244	38093 B1045	IR 54752A / IR 64R	IARI
14245	HKR 91-107	HKR 101 / MRC 603-303	KUL
14246	HKR 91-108	HKR 101 / ARC 603-303	KUL
14247	HKR 93-101	4440 / BG 90-2 / Tetep	KUL
14248	UPR I 91-57	ON 5443	PNT
14249	UPR I 91-66	IR 21841-81-3-3-2 / IR 28154-101-3-2 // IR 29723-143-3-2	PNT
14250	UPR 1570-5-7-1	IR 2415-90-4-3 / UPR 239-151-1-1-1	PNT
14251	UPR 1614-41-2	IR 64 / Narendra // UPR 83-84	PNT
14252	UPR 1683-9-1-1	Narendra 118 / UPRH 39	PNT
14253	RP -Bio-145	Vijaya / Savithri	DRR
14254	RP 3165-1380	IET 7923 / IET 7946	DRR
14255	RP 8285-1273	RYTB 45 / IET 2711	DRR
14256	RP 2724-125-116-9	IET 9689 / Sonasali	DRR
14257	RP 2724-271-95-17	IET 9689 / Sonasali	DRR
14258	RP 2724-436-15-2	IET 9689 / Sonasali	DRR
14259	RP 2724-645-44-1	IET 9689 / Sonasali	DRR
14260	RP 2724-910-89-8	IET 9689 / Sonasali	DRR
14261	RP 2724-1024-240-12	IET 9689 / Sonasali	DRR

IET No.	Designation	Cross combination	Location
14262	RP 2479-18205-1193	RP 1667-1 / N 22 // IET 5688	DRR
14263	RP 3172-6-987	IET 7614 / IET 2815	DRR
14264	RP 3752-2333-7-1327	IR 30699 / IET 7302	DRR
14265	RP 3753-19-1393	RP 2633-1 / IET 2815	DRR
14266	PSP 87	Mangala / Mahsuri	MND
14267	NLR 336-57	IET 1444 / IR 50	IARI
14268	407 - 93 B-1035	IR 20 / P 269	IARI
14269	375 - 93 B 1019	IR 54575A / ARC 11353	IARI
14270	TNAU 90029	IR 50 / ASD 11	CBT
14271	TNAU 90626	TNAU 831305 / Vaigar	CBT
14272	TNAU 90627	TANU 831305 / Vaigar	CBT
14273	TNAU 90629	IR 64 / AD 85003	CBT
14274	TNAU 841434	IET 6262 / TNAU 1756	CBT
14275	HKR 93-1	OR 10-35 / W 1263	KUL
14276	HKR 9303	Taich Ung Sen 10 / IR 29 // Igco -Gen / Taich Ung Sen 10	KUL
14277	HKR 93-4	Caribe 1 // J 104 / CE 4-10-1	KUL
14278	P.1021-5-1	Caribe 1 // J 104 / CE 4-10-1	IARI
14279	UPR 1138-14-1	UPRH 120 / Govind	PNT
14280	UPR 1154-1-2-1	UPRB 30 / IET 6288	PNT
14281	UPR 1536-4-1	Pantdhan 4 / UPR 1030-7-1	PNT
14282	UPR 1616-9-2	Pantdhan 4 // Pantdhan 4 / T.3 // UPR 83-34	PNT
14283	UPR 1616-75	Pantdhan 4 // Pantdhan 4 / T.3 // UPR 83-34	PNT
14284	M 38-4-2	MO 4 / CUL. 25331	MCP
14285	M 42-6-2	MO 4 / Pokkali 372	MCP
14286	M 42-30-7-1	MO 4 / Pokkali 372	MCP
14287	PNR 528-13-1-4	Tainam 3M / TKM 9	IARI
14288	RR 312-3	PE 19 / Lateef	J & K
14289	RR 361	Dular / IR 9761-19-IR	J & K
14290	RR 377	Selection from IR 50363-61-2-2	J & K
14291	IR 39323	-	J & K
14292	IR 44595	-	J & K
14293	RP 3135-20-15-4-10	PR 109 / Pak. Basmati	DRR
14294	RP 3227-32-9-12-4	IR 64 / Basmati 370	DRR
14295	RP 3238-17-9-14-5	IR 36 / Basmati 370	DRR
14296	TNAU 88011	IR 50 / TNAU 80058	CBT
14297	TNAU 90043	IR 50 / ASD 16 // IR 50 / IET 9848	CBT
14298	TNAU 91002	IR 50 / CO 43	CBT



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IET No.	Designation	Cross combination	Location
14299	ACM 10	Re selection of IR 10476-28-2-2	MDR
14300	BG 915	79-3890 / BG 367-4 // IR 50	TRR
14301	BG 1165-2	BG 400-1 / BG 379-2 / IR 50	TRR
14302	BR 20	IR 27204-1-2 / J.1 // IR 5	TRR
14303	RP 1886-912	RP 79-5 / MTU 17	DRR
14304	RP 2479-1194	RP 1667 / N 22 // IET 5688	DRR
14305	RP 2671-1227	IET 7614 / IET 2815	DRR
14306	RP 3743-1464	Karangagora/ Rasi	DRR
14307	RP 3747-1305	IR 26768 / IET 6315	DRR
14308	BTC 410 - 93	Tissue culture Basmati 370	PNT
14309	UPR 91-27	IR 31429-68-3-3 / IR 31809-9-1-8 // IR 31851-63-1-2-3-2	PNT
14310	UPR 91-56	IR 58 / RP 1831-20-4-5	PNT
14311	UPR 92-110	IR 45438-115-1-1-2-2	PNT
14312	UPR 1614-41-1	IR 64 // Narendra-1 / UPR 83-84	PNT
14313	P 1120-3-102	-	IARI
14314	P 1120-10-102	-	IARI
14315	P 1187-72-1-1	-	IARI
14316	PBNR 89-1-3	Prabhavathi / IET 8077	PRB
14317	PBNR 90-3-401	Prabhavathi / Basmati 370	PRB
14318	NLR 33658	Rasi / IR 50	NLR
14319	RR 171-50-1	IR 10154-23-3A / IR 15795-2325	HZB
14320	RP 2932-24501-1600	IET 7302 / Phalgun	DRR
14321	RP 2547-23133-1322	ARC 5732 / ARC 6650 // RP 1579-38	DRR
14322	RP 2941-24541-1612	IET 2711 / IET 7302	DRR
14323	RP 2941-24548-1614	IET 2711 / IET 7302	DRR
14324	RP 2941-24561-1616	IET 2711 / IET 7302	DRR
14325	RP 3174-1579-1633	IET 8655 / IET 8642	DRR
14326	RP 3191-23389-1330	R 1212 / Surahsha	DRR
14327	MTU 1010	Swarna / MTU 7014	MTU
14328	NLR 33641	NLR 9672 / IET 7230	NLR
14329	NLR 33652	NLR 27999 / MTU 4870	NLR
14330	RGL 1526	Mahendra / ARC 6650	RGL
14331	RGL 1556-2	CR 57-MR-1523 / Swarna	RGL
14332	RGL 1665	BPT 5204 / MTU 2067	RGL
14333	SKL 5-5-11-1-62 (SKL 1290)	W 1263 / CR 57-MR-1523	SKL
14334	AN 6-15-2-1-1	Vijaya / Mahsuri	DRR

IET No.	Designation	Cross combination	Location
14335	AN 9-23-5-6	Pankaj / Mahsuri	DRR
14336	AN 9-36-7-1	Pankaj / Mahsuri	DRR
14337	AN DSP 7-1	BM 47 / <i>O.nivara</i>	DRR
14338	RP -Bio 146	CR 318-548 / Savithri	DRR
14339	RP Bio 150	CR 294-548 / Savithri	DRR
14340	RP 1673-1389	M 63-83 / Rikuto Norin 21	DRR
14341	RP 2466-933	IET 7614 / Gajgour	DRR
14342	RP 2477-868	RP 1105 / Rasi	DRR
14343	RP 2650-1291	IET 2508 / IET 7614 // N 22 / IET 5688	DRR
14344	RP 2652-893	RP 79-5 / IET 7564	DRR
14345	P 588-13-1-1	-	IARI
14346	P 1099-1-102	-	IARI
14347	P 1107-23-102	-	IARI
14348	MTU 1006	Pure line selction Oo-dasannam	MTU
14349	MTU 9993	Rasi / Fine Gora	MTU
14350	NDR 1018-1	Punidhan / IR 36 // N 22	FZB
14351	NDR 1021-4	Lalmati / Sonabhasi	FZB
14352	NDR 1023-2	China 4 / FH 109	FZB
14353	NDR 1058	IR 5178-1-1-4 / IR 19779-17-3-1-1 // IR 6023-10-1-1	FZB
14354	RR U 5	Dangar / IR 50	BNS
14355	RR U 101-2851-1-2-5-1	-	BNS
14356	RR U 102-2845-2-1-1	-	BNS
14357	RR U 103-2828-3-1-4-1	-	BNS
14358	RR U 104-2860-2-2-3-1	-	BNS
14359	PNR 551-4-20	Dular M / N22 M	IARI
14360	PNR 556-26-1-4	Dular M / N 22M // MW 10M	IARI
14361	PNR 556-26-13	Dular M / N 22M // MW 10M	IARI
14362	PNR 570-15-1-36	Gora M / MW 10M / N22M	IARI
14363	OR 1062-6-3	Salumpukit / Badami // IR 36	BBN
14364	OR 1062-10-5	Salumpukit / Badami // IR 36	BBN
14365	RP 2478-1211	RP 1667 / IR 50	DRR
14366	RP 3174-21141-1304	IET 8655 / IET 8642	DRR
14367	RR 171-50-1	IR 10154-23-3A / IR 15795-232-3	HZB
14368	NDR 1048-1	Azucena // IR 6115-1-1 / IR 19735-5-2-3	FZB
14369	NDR 1048-2	Azucena // IR 6115-1-1 / IR 19735-5-2-3	FZB
14370	NDR 1091	Hansraj / IR 36 // N 22	FZB

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IET No.	Designation	Cross combination	Location
14371	NDR 1092-5	TKM 6 / FH 109	FZB
14372	CN 915-KGR-20-1	CN 747-24-2 / Kataribhog	CHN
14373	CN 915-KGR-39-B	CN 747-24-2 / Kataribhog	CHN
14374	CN 916-7-190-4-1-2B	IET 5656 / Bhadsha Bhog	CHN
14375	CN 921 KGR 1 - 2B	Patnai 23 / NC 324	CHN
14376	OR 929-3-11-3	OR 165-93-15 / Panke	BBN
14377	OR 1050-2-1	Badami / Daya	BBN
14378	OR 1062-9	Salumpukit / Badami // IR 36	BBN
14379	OR 1067-10-3	Salumpukit / Badami // IR 36	BBN
14380	CSRC(S) 19-32-1	Pankaj Mutant	CNG
14381	CR K 1-21	-	KHG
14382	RAU 467-79-66	Sita / IR 46	PTN
14383	R 746-2-34-1-2	IR 64 / Ruchi	RPR
14384	R 710-4-37-1-1	Ruchi / IR 27325-111-2	RPR
14385	R 741-1-5-2-2	RP 2151-40-1 / BG 400-1	RPR
14386	R 704-2-74-2	Ruchi / RP 2151-40-1	RPR
14387	R 585-55	IR 54 / Safri 17 // Safri 17	RPR
14388	NDR 4031	Madhukar / Sona	FZB
14389	TTB 105-11-1	Savithri / Bhadsha Bhog	TTB
14390	TTB 105-11-2	Savithri / Bhadsha Bhog	TTB
14391	T.33(9)-15	-	SNN
14392	T.88-(8)-3	-	SNN
14393	OR 1206-21	Savithri / IR 4819 // IR 27301	BBN
14394	OR 1207-3-2	Savithri / IR 18272 // IR 28153	BBN
14395	OR 1301-32-1	IR 19661 / Savithri	BBN
14396	OR 1359-24-339	Jagannath / Mahalaxmi	BBN
14397	CN 1035-18	Pankaj / IR 38699-493-1-2 // IR 41369-20-1-5	CHN
14398	CN 837-4-14-4-1A	EMS Mutant Mahsuri	CHN
14399	CN 837-4-14-4-1B	EMS Mutant Mahsuri	CHN
14400	CN 846-30-3-1	IR 36 / Bhasmanik	CHN
14401	CR 661-102	RGA 378	CRR
14402	CR 676-614-2-93	Cuttack Chandi / Savithri	CRR
14403	CR 683-310	Pankaj / CR 1014	CRR
14404	CR 740-1-9-1	Savithri / AC 3370	CRR
14405	CR 758-113	Jagannath / CR M 25	CRR
14406	CR 774-4	PTB 18 / Jaya	CRR
14407	RP 1579-23210-1324	RPW 6-17 / ARC 6650	DRR

IET No.	Designation	Cross combination	Location
14408	RP 2305-23192-1323	IET 5658 / IET 6315	DRR
14409	RP 2941-24561-1616	RPW 6-17 / IET 7302	DRR
14410	RP 3174-21141-1304	IET 8655 / IET 8642	DRR
14411	RP 3174-24781-1631	IET 8655 / IET 8642	DRR
14412	RP 3742-24345-1598	T(N)1 / E.K // RP 2655	DRR
14413	NDR 4072	Madhukar / Sona	FZB
14414	NDR 4109	Pankaj / Mahsuri / TKM 6	FZB
14415	NDR 4182	Pankaj / Mahsuri / TKM 6	FZB
14416	NDR 30020	IET 5656 / T.D.72	FZB
14417	NDR 30025	IET 5656 / T.D.72	FZB
14418	NDR 30026	IET 5656 / T.D.72	FZB
14419	NDR 30030	IET 5656 / T.D.72	FZB
14420	NDR 30039	IET 6314 / CO .14	FZB
14421	RR 105-6-3	CR 149-3244 / Mahsuri	HZB
14422	CR 691-6	C 1064-5 / Dular	CRR
14423	CR 691-248	C 1064-5 / Dualr	CRR
14424	CR 691-253	C 1064-5 / Dular	CRR
14425	CR 773-1	Saltari / IR 36	CRR
14426	CN 844-86-9B-2-1	IR 36 / Jaya	CHN
14427	CN 915-1-16-87	CN 747-24-2 / Katari Bhog	CHN
14428	CN 918-4-13-B-1	Patnai 23 / Bhadsha Bhog	CHN
14429	CN 936-5-5	Gamma Mutant of CB I	CHN
14430	OR 844-11	IR 8608 / Pratap	BBN
14431	OR 1015-27	IR 13429-94 / Gauri	BBN
14432	OR 1158-262	IR 21912 / Lalat	BBN
14433	OR 1222-1	Sarathi / Lalat	BBN
14434	HUJ MR	Jaya Mutant	VRN
14435	TTB 148-174-3-2-1	IET 9711 / IET 11162	TTB
14436	TTB 148-4-1-1	IET 9711 / IET 11162	TTB
14437	TTB 149-180-4-1-1	IET 9711 / IET 11161	TTB
14438	RP 2532-1321	IET 7617 / IR 50	DRR
14439	RP 3751-1596	RP 2862 / T(N)1	DRR
14440	NDR 3016	FH 652 / Basmati 370	FZB
14441	NDR 3017	FH 520 / Sarjoo 52	FZB
14442	R 296-260-1-4	CR 157-392 / OR 57-21	RPR
14443	R 704-2-74-2-3	Ruchi / RP 2151-40-1	RPR
14444	R 738-1-64-2-2	RP 2151-40-1 / IR 9828-23	RPR
14445	IR 42221-145-2-3-2	-	RPR
14446	R 302-102	Samridhi / IR 8608-298	RPR
14447	R 321-1852	Samridhi / IR 36	RPR
14448	R 548-89-2	Kranthi / Surekha	RPR



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IET No.	Designation	Cross combination	Location
14449	RR 303-5-3 (IR 9129-209-2)	IR 7481/ IR 36	HZB
14450	CN 915-1-16-42-B	CN 447-24-7 / Katari Bhog	CHN
14451	CN 937-6-8	Gamma Mutant IR 50	CHN
14452	IR 4630-22-5-3-1 - 1-CN -1	Pelita-1-1 / Pokkali // IR 2061-464-2/IR 1820-52-2	CHN
14453	TTB 148-169-2-1	IET 9711 / IET 11162	TTB
14454	TTB 148-206-1-1-1	IET 9711 / IET 11162	TTB
14455	TTB 148-206-2-2-1	IET 9711 / IET 11162	TTB
14456	NDR 2007	IR 36 / SEL.3 // IET 3262	FZB
14457	NDR 2022	IR 13240-108-2-3-3 / IR 9129-209-2-2-2-1	FZB
14458	NDR 2023	IR 13429-62-2 / IR 2415-90-4-3 // IR 9129-2-2-2-1	FZB
14459	CR 636-66-91	Kalinga III / White Gora	CRR
14460	CR 679-1	CR 628-2 / IR 36	CRR
14461	CR 749-10-2	Sattari / Jaya	CRR
14462	CR M.52	IR 50 Mutant	CRR
14463	CR M 57	IR 50 Mutant	CRR
14464	OR S 156-4-2	-	BBN
14465	OR S 199-2	WGL 48684 / Lalat	BBN
14466	OR 816-8	Daya / IR 13429-196	BBN
14467	OR 820-53	DR 136-3 / IR 13429-196	BBN
14468	OR 843-10	IR 36 LGM / CR 94-721	BBN
14469	OR 1284-9-2-1	Panke / IR 13429-29	BBN
14470	OR 1271-1	OR 710-5 / IR 54 // Panke	BBN
14471	NDR 4064	Madhukar / Sona	FZB
14472	NDR 4073	Madhukar / Sona	FZB
14473	NDR 4080	Madhukar / Sona	FZB
14474	NDR 4082	Madhukar / Sona	FZB
14475	NDR 4107	Pankaj / Mahsuri // TKM 6	FZB
14476	NDR 4122	Pankaj / Mahsuri // TKM 6	FZB
14477	NDR 4178	Pankaj / Mahsuri // TKM 6	FZB
14478	NDR 4184	Pankaj / Mahsuri // TKM 6	FZB
14479	NDR 4185	Pankaj / Mahsuri // TKM 6	FZB
14480	NDR 40003	Swarnadhan / TD 72 // Madhukar	FZB
14481	NDR 40017	Swarnadhan / TD 72 // FR 67	FZB
14482	NDR 40018	Swarnadhan / TD 72 // FR 67	FZB
14483	NDR 40023	Swarnadhan / TD 72 // FR 67	FZB
14484	NDR 40049	Manasarovar / CO .14 // Chakia 59	FZB
14485	NDR 40072	Pahlguna / Jalmagna // Chakia 59	FZB
14486	NDR 40074	Phalguna / Jalmagna // T 9	FZB
14487	NDR 40075	Phalguna / Jalmagna // T9	FZB
14488	NDR 40078	Phalguna / Jalmagna // T 9	FZB

IET No.	Designation	Cross combination	Location
14489	NDR 40080	Phalguna / Jalmagna // T9	FZB
14490	NDR 40101	NDR 8103 / Pantdhan 4	FZB
14491	CN 843-10-15	IR 50 / Bhasamanik	CHN
14492	CN 846-75-10	IR 36 / Bhasamanik	CHN
14493	CN 848-15-3	Jaya / Bhasamanik	CHN
14494	CN 1035-59	Pankaj / IR 38699-49-3-1-2 // IR 41389-20-5	CHN
14495	CN 1035-60	Pankaj / IR 38699-49-3-1-2 // IR 41389-20-5	CHN
14496	CN 1035-61	Pankaj / IR 38699-49-3-1-2 // IR 41389-20-5	CHN
14497	CN 1035-62	Pankaj / IR 38699-49-3-1-2 // IR 41389-20-5	CHN
14498	CN 1036-52	Pankaj / IR 38699-49-3-1-2 // IR 41389-20-5	CHN
14499	PLA 162	Swarna / IR 21567	PLA
14500	PLA 8572	IR 5857-4-IE-1 / KLG 6986-133-4P // IR 42	PLA
14501	PLA 10865	MTU 5249 / DW 17	PLA
14502	OR 1128-10	IR 56 / OR 142-99	BBN
14503	OR 1171-3-2	IR 17494-32 / Savithri	BBN
14504	OR 1171-12	IR 17494-32 / Savithri	BBN
14505	OR 1196-8	Savithri // HTA 7420 / BR 523-168	BBN
14506	OR 1316-1	BKNFR 76026 / BR 11 // BR 11 / IR 11141	BBN
14507	OR 1332-4	OR 605-22 / OR 623-106	BBN
14508	OR 1332-9	OR 605-22 / OR 623-106	BBN
14509	OR 1359-RGA-DR-1	Jagannath / Mahalaxmi	BBN
14510	OR 1359-RGA-DR23	Jagannath / Mahalaxmi	BBN
14511	OR 1359-RGA-DR-27	Jagannath / Mahalaxmi	BBN
14512	CSRC(D) 7-0-4	Pankaj / SR 26B	CNG
14513	CSRC(D) 7-2-3-2	Pankaj / SR 26B	CNG
14514	CSRC(D) 13-12-2-1	Pankaj / Gavir Saru	CNG
14515	CSRC 304-25-20	Pankaj / SR 26B	CNG
14516	NDR K 5027	IR 10167-129-3-4 / Nona Bokra	FZB
14517	NDR K 5029	DU 300-6 / IR 50	FZB
14518	NDR K 5030	DU 300-6 / IR 50	FZB
14519	NDR K 5032	IR 4630-22-2-5-1-3 / Pokkali	FZB
14520	NSRK 5033	Khao Dawk Mali 105 / Black Gora	FZB
14521	NDR K 5034	IR 32429-47-3-2-2 // IR 9884-54-3 / Non Bokra	FZB
14522	CSAR 93-1	-	KNP
14523	CSAR 93-2	-	KNP
14524	CSAR 93-3	-	KNP
14525	CSAR 93-4	-	KNP

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IET No.	Designation	Cross combination	Location
14526	CSAR 93-5	-	KNP
14527	KAU 655	Mahsuri Mutant	VTL
14528	KAU 852	Vyttila 2 / IR 5	VTL
14529	KAU 857	Vyttila 2 / IR 5	VTL
14530	HUJMR 1	Jaya Mutant	VRN
14531	CSR 88-IR -9	KDM 105 / IR 4620-22-2-5-1-3 // IR 20925-33-3-1-1-28	KRL
14532	CSR 88-IR -11	IR 6 / IR 9884-54-3	KRL
14533	CSR 88-IR -12	IR 6 / KR 1-24	KRL
14534	CSR 88-IR -13	IR 17494-32-3-1-1-3 / IR 4595-4-1-13	KRL
14535	CSR 88-IR -14	IR 54731 / IR 31917-45-3-2	KRL
14536	CSR 88-IR -15	IR 17494-32-3-1-1-3 / IR 4595-4-1-13	KRL
14537	CSR 89-IR -7	IR 31432-2-3 / IR 9764-45-2-2	KRL
14538	CSR 89-IR -8	KDM 105 / IR 4620-22-2-5-1-3 // IR 20925-33-3-1-1-28	KRL
14539	CSR 89-IR -10	Cheruvir Uppu / IR 10205-37-1-3	KRL
14540	CSR 89-IR -11	IR 10110-23-1 / KDM 105 // IR 19657-84-3-2-2-2	KRL
14541	CSR 89-IR -12	Cheruvir Uppu / IR 10205-37-1-3	KRL
14542	CSR 89-IR -13	KDM 105 / IR 9764-45-2-2 / IR 328181-125-1-2	KRL
14543	CSR 89-IR -14	IR 4630-22-2-5-1-3 / NB // Damodar / IR 9764-45-2-2	KRL
14544	CSR 89-IR -15	IR 4630-22-2-5-1-3 / NB // Damodar / IR 9764-45-2-2	KRL
14545	CSR 90-IR -2	IR 10206-29-2-1 / Suakoko (Selection)	KRL
14546	AN 4-5-6-1	IR 64 / ARC 14766	POB
14547	AN 4-14-4-1	IR 64 / ARC 14766	POB
14548	AN 5-2-1-1	MTU 6861 / C 14-8	POB
14549	AN 7-29-7	IR 50 / C 14-8	POB
14550	AN 9-3-1-1	Pankaj / Mashla	POB
14551	AN 12-33-2-1	Vijaya / C 14-8	POB
14552	AN 12-46-1-1	Vijaya / C 14-8	POB
14553	AN 12-65-1-2	Vijaya / C 14-8	POB
14554	MT 20-1-1	C 14-8 Mutant	POB
14555	MT 24-3-2-1	C 14-8 Mutant	POB
14556	AN 38-9-3-1	IR 64 / Dasal	POB
14557	AN 38-61-1-1	IR 64 / Getu	POB
14558	AN 88-31-9-1-2	C 14-8 / IET 9994	POB
14559	AN 88-35-3-1	C 14-8 / MW 10	POB
14560	CSRC(S) 2-2-3-1	Pankaj / NC 678	CNG
14561	CSRC(S) 10-10-1-1	Pankaj / Dudeswar	CNG
14562	CSRC(S) 11-3-6	Pankaj / Jhinga sail	CNG
14563	CSRC(S) 12-10-1	Pankaj / Najani	CNG
14564	CSRC(S) 13-4-1	Pankaj / SR 26B	CNG

IET No.	Designation	Cross combination	Location
14565	PNL 1-73-1-3-1	PNL 1 / IET 8320	PNV
14566	PNL 3-53-7-1-1	PNL 1 / IET 8320	PNV
14567	PNL 1-8-5-17-2	Damodar / Pankaj	PNV
14568	PNL 35-23-15-24-2	IR 8 / PNL 4-10	PNV
14569	NDR 6042	Pusa 33 / Improved Sona	FZB
14570	NDR 6043	Pusa 33 / Improved Sona	FZB
14571	HPR 937	Basmati 370 / HPU 741	MLN
14572	HPR 1069	Basmati 370 / HPU 741	MLN
14573	R 371-1	IR 54 / Mahsuri	PNT
14574	UPR 92-2	-	PNT
14575	UPR 92-10	-	PNT
14576	UPR 92-14	-	PNT
14577	PUSA 615-172	Pusa 167 / Karnal Local	PNT
14578	PUSA 615-167-3	Pusa 167 / Karnal Local	PNT
14579	KJT 3-4-87-8	IR 22 / Zinya 63	KJT
14580	NDR 6058-1	T3 / Tilakchandani	FZB
14581	NDR 6093	NDR 637 / Type 3	FZB
14582	RP 3125-85-15-7-8	Basmati Composite	DRR
14583	RP 3125-85-10-13-3	Basmati Composite	DRR

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IET No.	Designation	Cross combination	Location
14584	TC A 48	Plant Local Selection	PSA
14585	TC A 88-5-1	Plant Local Selection	PSA
14586	TC A 88-82-2	Plant Local Selection	PSA
14587	Hinohikari	Japonicas from Japan	JPN
14588	Yamad Anishiki	Japonicas from Japan	JPN
14589	Kashihikari	Japonicas from Japan	JPN
14590	Gohyakuman-goku	Japonicas from Japan	JPN
14591	Hiyokumochi	Japonicas from Japan	JPN
14592	Yamuk Selection	-	BRP
14593	IRAT 144 Selection	-	BRP
14594	HPR 868	IR 41985-111-3-2-2 / IR 9758-K2	MLN
14595	HPR 1035	Himalaya-1 / Himdhan	MLN
14596	HPR 1067	IR 42015-83-3-2-2 / IR 9758-K2	MLN
14597	VR 549-3	K.39 / CMM 13-3241	ALM
14598	VR 89-5001	Thapachini / IR 9202	ALM
14599	VR 89-5034	Thapachini / IR 9202	ALM
14600	VL 91-1990	BR 9 / IR 3941-25-1	ALM



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IET No.	Designation	Cross combination	Location
14601	VL 91-1928	Bala / SR 4095	ALM
14602	VL 91-1930	Bala / SR 4095	ALM
14603	VL 91-1952	IR 9129-209-2-2-2-1 / IR 19774-23-2-2-2 // IR 5729-67-3	ALM
14604	VL 91-1762	China 4 / BG 367	ALM
14605	K 409-34-1-1-3	IR 5908-125-1 / IR 7149-51-1-3	KHD
14606	K 607-41	IR 32429-47-3-2-2 / IR 9202-5-2-2-2	KHD
14607	K 680-123-5	IR 32429-47-3-2-2 / K 343-291-1	KHD
14608	K 681-3-3	IR 32429-47-3-2-2 / K 438	KHD
14609	K 696-84-1	K 39 / CH 1007	KHD
14610	K 696-113-1	K 39 / CH 1007	KHD
14611	HPR 956	IR 32429-122-3-1-2 / IR 31851-63-2-3-2	MLN
14612	HPR 1018	IR 33385-124-3-3-2-3 / IR 9781K2	MLN
14613	HPR 1019	IR 33385-124-3-3-2-3 / IR 9758K2	MLN
14614	HPR 1023	IR 39422-19-3-3-3 / DR 92	MLN
14615	HPR 842	IR 5867-8-2-1 / IR 1846-300-1	MLN
14616	HPR 1001	IR 37704-131-1-3-2 / IR 24632-34-2	MLN
14617	HPR 1002	IR 37704-131-1-3-2 / IR 24632-34-2	MLN
14618	RP CL 1-3	-	BRP
14619	RP CL 1-4	-	BRP
14620	RP CL 1-87-88	-	BRP
14621	VL 91-1754	China 4 / BG 367	ALM
14622	VL 91-1738	China / BG 367	ALM
14623	VL 91-1926	Bala / SR 4095	ALM
14624	VL 91-1964	136 / ACC 66986-BB-1	ALM
14625	UPR 94-59	BR 8223-2-2-1	PNT
14626	UPR 1614-6-2	IR 64 / Narendra-1 // UPR 83-34	PNT
14627	PSR 1119-13-3	Barogar / IR 8	PSA
14628	PSR 1209-2-3-2	Pankaj / IR 13540-56	PSA
14629	SBR 3025-2-1- B-2-1	RD 19 / Dasari	PSA
14630	RAU 493-60-22	Mahsuri / IR 13564-9-1	PTN
14631	PLA 108	BPT 856 / Nagaribao	PLA
14632	PLA 152	BPT 856 / FR 13A	PLA
14633	PLA 198	IET 6314 / CN 540	PLA
14634	PLA 10869	MTU 5249 / DW 17	PLA
14635	PLA 10884	IR 12567-9-2-3-3-3 / DW 17	PLA
14636	PLA 19934	BPT 1235 / IR TP 12122	PLA

IET No.	Designation	Cross combination	Location
14637	OR 877-ST 42	IR 42 / Savithri // IR 42	BBN
14638	OR 1195-2	Savithri / HTA 7420 // BR 523-3	BBN
14639	OR 1196-8	Savithri / HTA 7420 // BR 523-168	BBN
14640	OR 1205-15	Savithri / IR 4819 // IR 21313	BBN
14641	OR M 135-5	Mutant of Bhundi	MTO
14642	OR M 145-5	Mutant of Bhaluki	MTO
14643	NDR 4109	Madhukar / Sona	FZB
14644	NDR 4110	Madhukar / Sona	FZB
14645	NDR 4153	Pankaj // Mahsuri / TKM 6	FZB
14646	88-H5-1-1-1	BR 4-10 / Pak.Basmati	KRL
14647	88-H3-4-17-2	Basmati 370 / CSR 10	KRL
14648	89-H6-1-3	Jaya / CSR 10 // PR 106	KRL
14649	KAU 857	Vytilla II / IR 5	VTL
14650	ORM 67-7	Mutant of Parijat	MTO
14651	ORM 131-3	Mutant of Bhundi	MTO
14652	ORM 134-3	Mutant of Bhundi	MTO
14653	ORM 140-7	Mutant of Bhaluki	MTO
14654	PNL 1-8-17-2	Damodar / Pankaj	PNV
14655	PNL 3-53-7-1-1	PNL I / IET 8320	PNV
14656	NDRK 5019	-	FZB
14657	NDRK 5023	Leaung Yal-148 / IR 9129- 20G-2-2-2-1 // IR 1872-27- 3-1	FZB
14658	NDRK 5030	BW 300-6 / IR 50	FZB
14659	NDRK 5031	-	FZB
14660	CN 1035-15	Pankaj / IR 38699-49-3-1-2 / IR 41369-20-5	CHN
14661	CN 1035-16	Pankaj / IR 38699-49-3-1-2 / IR 41369-20-5	CHN
14662	CN 1035-36	Pankaj / IR 38699-49-3-1-2 / IR 41369-20-5	CHN
14663	CN 1035-42	Pankaj / IR 38699-49-3-1-2 / IR 41369-20-5	CHN
14664	CN 1035-57	Pankaj / IR 38699-49-3-1-2 / IR 41369-20-5	CHN
14665	PUSA 1306-16- 1-2-1-1	Pankaj / BR 34	PSA
14666	PUSA 1314-59- 13-7-3-1	Pankaj / Sudha	PSA
14667	PUSA 1317-18- 12-6-2-1	BR 34 / BR 8	PSA
14668	SBR 3014-6-1	Janaki / CN 540	PSA
14669	SBR 1015-6-6- B-6	IR 36 / Janaki	PSA
14670	NDGR 392	RD 19 / IR 19661-131-1-2 // RD 19 / Khabla	GGT
14671	NDGR 438	14570-B-5 / GHT 94	GGT

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IET No.	Designation	Cross combination	Location
14672	PLA 189	IR 21567-9-2-3-3-3 / DW 17	PLA
14673	PLA 205	IET 6314 / CN 540	PLA
14674	PLA 488	BPT 856 / FR 13A	PLA
14675	OR 1332-7	OR 605-22 / OR 623-106	BBN
14676	OR 1334-16	Mahalaxmi / IET 8892	BBN
14677	OR 1352-RGA-DR-20	Mahalaxmi / Mahsuri	BBN
14678	OR 1352-RGA-36-230-1	Mahalaxmi / Mahsuri	BBN
14679	OR 1357-RGA-DR 6	Mahalaxmi / OR 117-32	BBN
14680	OR 1357-RGA-DR-9	Mahalaxmi / OR 117-32	BBN
14681	OR 13559-RGA-DR-2	Jagannath / Mahalaxmi	BBN
14682	OR 1359-RGA-DR-5	Jagannath / Mahalaxmi	BBN
14683	OR 1360-RGA-DR-3	Savithri / IR 13429-2-3	BBN
14684	OR 1534- RGA-B-129-14	IR 339-14 / Mahalaxmi	BBN
14685	RP 2344-OR -47-2	IET 6858 / ARC 5981	MTO
14686	RP 2344-OR -47-3	IET 6858 / ARC 5981	MTO
14687	RP 2344-OR -47-9	IET 6858 / ARC 5981	MTO
14688	RP 2344-OR 54-5	IET 6858 / ARC 5981	MTO
14689	RP 2345-OR -48-1	IET 6858 / ARC 5984	MTO
14690	NDR 954020 (IR 63437-32-1-2-1-3-M-1)	IR 52188-B-B-3/ IR 37532-B-B-B-5-8-2	FZB
14691	NDR 954031 (IR 62513-62-13-2-3-M-3)	IR 61038/IR 47310-94-4-3-1	FZB
14692	NDR 954058 (IR 63924-57-2-3-M-1)	IR 33238-25-2-3-2/ IR 26702-155-2-3	FZB
14693	NDR 954059 (IR 3943-12-B-3-3-M-1)	IR 48069-24-3-3-2 / IR 46329-SRN-31-3-2-1	FZB
14694	NDR 954142 (IR 3941-45-B-1-2-M-8)	IR 48069-24-3-3-2 / IR 43522-37-3-3-3	FZB
14695	NDR 954293 (IR 66364-M-2)	KDML 105 / IR 51952-B-12-1-1-1	FZB
14696	NDR 954450	K 9029-M-1	FZB
14697	NDR 954462	R 9045-M-1	FZB
14698	NDR 954561	IR 66876-7-M-4	FZB
14699	NDR 954655	IR 66879-2-M-3	FZB
14700	RP 3797-1799	IET 6212 / HBJDW 8	DRR
14701	RP 3798-1783	RP 2935-1 / IET 6314	DRR
14702	RP 3790-1810	T(N).1 / NHT 8	DRR

IET No.	Designation	Cross combination	Location
14703	RP 3800-1817	RP 2941-18 / IET 6314	DRR
14704	RP 3800-1818	RP 2941-18 / IET 6314	DRR
14705	HKR 91-420	HKR 118 / Taraori Basmati	KUL
14706	HKR 91-421	HKR 118 / Taraori Basmati	KUL
14707	HKR 93-401	IR 50 / Taraori Basmati	KUL
14708	HKR 93-402	IR 50 / Taraori Basmati	KUL
14709	HKR 93-403	IR 50 / Taraori Basmati	KUL
14710	Basmati 386	-	KPT
14711	UPR BS 92-25	Basmati 370 / Bahrol / / Basmati 370	PNT
14712	UPR I 93-51	IR 59650-39-1-3-1	PNT
14713	UPR I 93-68	IR 62871-175-1-1	PNT
14714	UPR 1551-10-1-1	UPRM 500 / UPRH 176	PNT
14715	RP 3228-44-12-9-7	IR 36 / Basmati 370	DRR
14716	RP 3228-96-14-9-5	IR 36 / Basmati 370	DRR
14717	BK 851-2	Basmati Mutant	KTA
14718	BK 851-5	Basmati Mutant	KTA
14719	CR M 8-30	Basmati Mutant	CRR
14720	88-H5-1-1-2	BR 4-10 / Pak.Basmati	KRL
14721	88-H5-2-B-4	BR 4-10 / Pak.Basmati	KRL
14722	NDR 6085	BK 79 / Basmati 370	FZB
14723	SYE 90-55	Indrayani / Sye 3-43-57	SND
14724	PBNR 52	-	PBN
14725	TNAU 92084	CO 45 / AS 781 / 1	CBT
14726	TNAU 92094	AS 781 / 1 / CO 45	CBT
14727	AD 90180	BG 380-2 / CO 43	ADT
14728	P 2412	IR 19661 / Savithri	PDN
14729	SIR I 167	BPT 5204 / Basmati 370	SRG
14730	SIR I 230	BPT 5204 / HKR 120	SRG
14731	SKL 7-11-13-20	SKL 6 / HR 12	SKL
14732	SKL 92-17-8-58	RP 4-14 / Mahsuri	SKL
14733	SYE (N)16-225-33-9-2	W 1263 / SYE 75	SND
14734	NVB 338-8-16	RP 4-14 / Mahasuri	SND
14735	RP P-7-23-1-2-3	IR 50 / C 14-8	DRR
14736	RP P 7-40-5-1-1	IR 50 / C 14-8	DRR
14737	RP P 8-11-1-1-2	Pankaj / Mahsuri	DRR
14738	RP P 8-78-1-1-1	Pankaj / Mahsuri	DRR
14739	RP 2932-1499-1796	IET 7302 / IET 2711	DRR
14740	RP 3739-1408-1773	IET 2711 / RP 2941 / / IET 5742	DRR



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IET No.	Designation	Cross combination	Location
14741	RP 3792-1617-1816	RP 2941-144 / IET 8585	DRR
14742	RP 3792-1623-1820	RP 2941-144 / IET 8585	DRR
14743	RP 3793-1506-1800	IET 2815 / IET 8585	DRR
14744	RP 3794-1508-1802	IET 12068 / IET 2711	DRR
14745	KJT 1-4-64-19	IR 22 / PLG 47-1-3-1-1-	KJT
14746	RGL 3992	Swarna / RGL 9592	RGL
14747	RGL 4046-2	Swarna / RGL 9592	RGL
14748	NLR 33774	IR 20 / IET 4620	NLR
14749	NLR 33775	Rasi / Phalghuana	NLR
14750	PND 3-7-19	IR 8 / Mugad 249	PDG
14751	HKR 91-119	Jaya / RP 2151-21-1	KUL
14752	HKR 94-105	HKR 120 / R 35	KUL
14753	HKR 94-111	HKR 1 / RP 2151-21-1	KUL
14754	HKR 94-117	Jaya / PR 106	KUL
14755	UPR 1602-2-1	PD 4 / T 3 // UPR 84-99	PNT
14756	UPR I 93-39	BG 90-2 / BR 51-46-5	PNT
14757	UPR I 93-40	BR 51-46-5 / IR 2863-48-2	PNT
14758	KAU M42-6-3	Mo.6 / Pokkali 372	MNC
14759	KAU M 48-11-3	Thonnuran / IR 8	MNC
14760	KAU M 61-6-1-1-2	Pothana / MO 5	MNC
14761	AS 90043	BG 90-2 / BG 401-1	AMS
14762	PSP-087	Mahsuri / Madhu	MND
14763	SIRI 295	HKR 120 / IET 10719	SRG
14764	SIRI 308	Early Sona / Phalguna	SRG
14765	MTU 1009	BPT 1235 / IR 64	MTU
14766	MTU 1010	MTU 2077 / IR 64	MTU
14767	MTU 1011	Swarna / MTU 7014	MTU
14768	RNR 5	Reselection from bulk	RNR
14769	RNR M 70	Mutant of Samba Mahsuri	RNR
14770	RP GZ-8	Selection from Giza 181	DRR
14771	SKL 7-14-13-35	SKL 6 / HR 12	SKL
14772	SYE 14-18-53	SYE 75 / W 1263// Kalinga III	SND
14773	SYE (N) 317-64-30-4-4-9	SYE 75 / W 1263	SND
14774	RR 225-1-5-1	AT 66-218G-2765	HZB
14775	RR 272-18-832	CR 314-5-10-NC	HZB
14776	PND 36-2-1-2	RP 4-14 / RTN 711	PDG
14777	UPR 1230-18-2-8	K 39 / UPR 82-38	PNT
14778	UPR 1492-11-1-1	Govind / Jaya	PNT

IET No.	Designation	Cross combination	Location
14779	UPR 1603-18-4	IR 2415-90-4-3 / UPR 84-114 // PD 4	PNT
14780	UPR 1616-8-2	PD 4 / T 3 // UPR 83-34	PNT
14781	HKR 94-1	-	KUL
14782	HKR 94-2	Milyan 930 / IR 4445-63-1-1-2	KUL
14783	HKR 94-3	IR 24632-34-2 / IR 28224-3-28	KUL
14784	HKR 94-4	5173 / IR 19661-304-1-2-3	KUL
14785	HKR 94-5	-	KUL
14786	RP 3788-2-1675	IET 9700 / IET 8585	DRR
14787	RP 2941-28488-1726	IET 2711 / IET 7302	DRR
14788	RP 3789-59-1732	RP 2891-1 / IET 11116	DRR
14789	RP 3790-1505-1799	IET 12875 / Rasi	DRR
14790	RP 3791-35-1669	RP 1579-RI-9 / IET 8585	DRR
14791	TNAU 92023	IR 50 / ADT 39	CBT
14792	TNAU 92027	IR 50 / IET 9793 // IR 50 / IET 9216	CBT
14793	PM 9016	Uplri.CO 43	PRK
14794	RP MAS 90033	Jyothi / BR 51	RMP
14795	AD 89030	ASD 17 / ASD 16	AMS
14796	AD 93001	Sel IR 56383-35-3-1-2	ADT
14797	AD 90140	IR 56 / ADT 37	ADT
14798	PM 2411	Swarnadhan / NLR 9674	PDN
14799	VDN 12018	EC 123782 / IET 3228	VDG
14800	VDN 12375	IET 7564 / Pusa 150-1	VDG
14801	VDN 10043-4	AC 2486 / IET 3228	VDG
14802	PNR 546-16-14	PNR 125-2 / RWR 130-2	IAR
14803	RR 272-4-871	Selection from CR 314-5-10 NC	HZB
14804	RR 272-16-889	Selection from CR 314-5-10 NC	HZB
14805	CUL.10-1-1	-	MNT
14806	P.Bio 301 - 94	IR 54752 / ARC 11353 R	IAR
14807	UPR I 92-79	Selection from BG 850-1	PNT
14808	UPR 1598 A-3-1-1 (RP 1598 A-31-1)	IR 64 / Narendra-1 // PD 4	PNT
14809	UPR 1602-14-2	PD 4 / T 3 // PD 4	PNT
14810	UPR 91-68	-	PNT
14811	NLR 33770	Reselection of IR 50	NLR
14812	NLR 33771	NLR 31109 / IET 7230	NLR
14813	RP 3782-PHS 53	RP 2231-3189 / IET 12778	DRR
14814	RP 3783-PHS 5-57	RP 2440-3282 / IET 12802	DRR

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IET No.	Designation	Cross combination	Location
14815	RP 3784-GMS-47	RP 1579-RI-41 / IET 1277	DRR
14816	RP 3238-1625-1821	IET 7564 / IET 7946	DRR
14817	PBNR 93-2	-	PBN
14818	RP 3206-35-1669	IET 7564 / IET 7964	DRR
14819	KAU 87117	CO 45 / H4	PTB
14820	SIRI 419	IR 64 / Basmati 370	SRG
14821	SIRI 429	IET 10719 / Katari Bhog	SRG
14822	RDR 756	RDR 21 / RDR 73905	RDR
14823	RDR 836	BPT 5204 / CR 317-66	RDR
14824	RGL 4045	Swarna / RGL 9592	RGL
14825	RGL 4047	Swarna / RGL 9592	RGL
14826	RGL 4066	Swarna / RGL 9592	RGL
14827	MTU 1007	Swarna / MTU 7014	MTU
14828	MTU 1008	Swarna / CR 294-28-1	MTU
14829	MTU 1014	Swarna / CR 294-28-1	MTU
14830	NLR 33717	NLR 9672-96 / MTU 4870	NLR
14831	NLR 33772	NLR 9672-96 / MTU 4870	NLR
14832	NLR 33773	NLR 27999 / MTU 4870	NLR
14833	RP 2740-481-620-95-5	IET 9711 / IET 11162	DRR
14834	RP 2740-487-282-79-5	IET 9711 / IET 11162	DRR
14835	SKL 5-20-9-74	W 1263 / CR -MR 1523	SKL
14836	CR 626-7-3	Harisankar/ CR 1009	CRR
14837	RP 1579-RI-17-154	RPW 6-17 / ARC 6650	DRR
14838	RP 2862-1597-1810	T(N).1 / NHTA 8	DRR
14839	RP 2864-80-1646	T(N)1 / Bhavanamsail	DRR
14840	RP 2932-1430-1776	IET 7302 / IET 12711	DRR
14841	RP 2941-28399-1711	IET 12711 / IET 7302	DRR
14842	RP 3794-1619-1818	RP 2941 / IET 7946	DRR
14843	RP 3794-1623-1820	RP 2941 / IET 7946	DRR
14844	RP P 4-33-1-1-1	IR 64 / ARC 14766	DRR
14845	RP P 12-33-3-2-2	Vijaya / C-148	DRR
14846	RP P 12-38-2-3-1	Vijaya / C-148	DRR
14847	RP P 185-4-2-4	N 22 / IET 2815	DRR
14848	WGL 14377	WGL 20471 / CR 544-1-2	WGL
14849	WGL 14297	WGL 20471 / CR 544-1-2	WGL
14850	Rewa 311-56	Dihula / UPR 103-80	REW
14851	Rewa 302-20	ARC 10372 / IET 7633	REW

IET No.	Designation	Cross combination	Location
14852	CR 807-1	CR 544-1-4 / Annapurna	CRR
14853	CR 808-4	Heera Mutant	CRR
14854	RR 218-68	CR 289-1208 / RR 48-3	HZB
14855	RR 222-1	K.39 / IR 3273	HZB
14856	RR 232-1-1	K.39 / RP 1442	HZB
14857	PNR 551-8-16	Dular M / N 2 2M	IAR
14858	PNR 580-6-20	Kalinga III / PNR 351 / MW 10	IAR
14859	Bio 304 - 94	IR 547552A / ARC 11353 R	IAR
14860	RJB 95001	Jaya / Rasi	BNS
14861	RJB 95014	-	BNS
14862	RJB 95022	BK 190 / Rasi	BNS
14863	RJB 95028	Danger / Chambal	BNS
14864	RJB 95032	RR U 664 / Rasi	BNS
14865	RJB 95101	Rasi / Danger	BNS
14866	RJB 95102	Pathira / Rasi	BNS
14867	OR 1509-6	OR 924-2-5 / OR 1045-1-10	BBN
14868	RP 2928-1599-1812	IET 7566 / Lep Sung	DRR
14869	RP 3777-1615-1815	RP 2941 / ARC 5824	DRR
14870	RP 3778-1625-1821	RP 2941 / IET 7991	DRR
14871	RP 3779-24782-1632	IET 7566 / RT 7946	DRR
14872	RP 3780-19-1790	RUS 19 / Rasi	DRR
14873	RP 3781-1481-1791	NBPGR 890750 / Rasi	DRR
14874	Bio BTC 328 - 94	Cell Culture of Basmati 370	IAR
14875	PR 111	IR 54 / PR 106	KPT
14876	NLR 33359	Reselection of IR 50	NLR
14877	CR 689-15-34	CR 260-15-34	CRR
14878	AD 93013	IR 50 / Improved White Ponni	ADT
14879	AD 93015	IR 50 / Improved White Ponni	ADT
14880	AD 93029	ADT 37 / Pusa Basmati	ADT
14881	Chinsurah 5	Reselection of Seethasail	CHN
14882	CN 844	Jaya / IR 36	CHN
14883	Chandana	Sona / Manoharsali	RNR
14884	RNR 87877	-	RNR
14885	NDR 6006	T.33 / Pusa 33	FZB
14886	NDR 6034	TYPE 1 / Pusa 33	FZB
14887	RP 3125-90-85-2	Selection from Basmati Composite	DRR
14888	RP 3135-28-9-2-3	PR 109 / Pak. Basmati	DRR
14889	RP 3136-18-10-3-1	Pusa Basmati 1 / IR 64	DRR



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IET No.	Designation	Cross combination	Location
14890	VR 1 (IR 40676-B-B-2-2)	IR 9660-50-3-1-1 / IR 19672-24-2-3	KNP
14891	VR 2 (IR 52707-B-B-3-B-B-1-2)	RPCB-2B-849/IR 51515	KNP
14892	VR 3	TCCP 266-2-49-B-B-3	KNP
14893	VR 4 (IR 55182-3B-18-2)	IR 9884-54-3-1E-P1 (PSB RC 48) / Cheriviruppu	KNP
14894	VR 5 (IR 51471-2B-2-2B-1-1)	Nona Bokra / IR 5657-33-2	KNP
14895	VR 6 (IR 55178-B-B-25-1)	IR 4630-22-2-5-1-3 / IR 15324-117-3-2-2	KNP
14896	CSR 88-IR -16	Mahsuri / IR 15314 / / Rasi	KRL
14897	CSR 89-IR -16	IR 17494-32-3-1-1-3 / IR 4630-22-2-5-1-3	KRL
14898	CSR 89-IR -17	IR 17494-32-3-1-1-3 / IR 4630-22-2-5-1-3	KRL
14899	CSR 89-IR -18	Cheriviruppu / IR 10205-37-1-3	KRL
14900	CSR 89-IR -19	IR 31432-2-3 / IR 4630	KRL
14901	CSR 90-IR 13	Pokkali / / IR 46 / IR 54	KRL
14902	CSR 90-IR -4	IR 10206-29-2-1 / Suakoko Selection	KRL
14903	CSR 90-IR -5	IR 10206-29-2-1 / Suakoko Selection	KRL
14904	CSR 90-IR -6	IR 10206-29-2-1 / Suakoko Selection	KRL
14905	CSR 90-IR -7	Pokkali / / IR 46 / IR 54	KRL
14906	PNL 2-58-1-1	PNL 2 / IET 8320	PNV
14907	PNL 22-46-11-1	PNL 22-30 / IR 50	PNV
14908	NDRK 5013	-	FZB
14909	NDRK 5032	IR 24630-22-5-1-3 / Pokkali	FZB
14910	NDRK 5034	IR 32429-47-3 / IR 9884-54-3 / / Non Bokra	FZB
14911	NDRK 5038	NDR 80 / SAR 41 / TKM 9	FZB
14912	NDRK 5040	NDR 80 / SAR 41 / Sankhol	FZB
14913	TR Y-1	IR 578-172-2-2 / BR 1-2-B-19	TRC
14914	CSRC(S) 2-9-4-1	Pankaj / NC 678	CNG
14915	CSRC(S) 2-24-2-1	Pankaj / NC 678	CNG
14916	CSRC(S) 10-1-1-1	Dudeswar / Pankaj	CNG
14917	CSRC(S) 10-3-7-1	Dudeswar / Pankaj	CNG
14918	CSRC(S) 11-0-10-2	Pankaj / Jhingasail	CNG
14919	CSRC(D) 7-12-1	Pankaj / SR 26B	CNG
14920	C 404-32-16	Pankaj / SR 26B	CNG
14921	C 99-BD-9-43	Panakj / Bowrah	CNG
14922	RP 9 5-3-5-1-1	MTU 6861 / C 14-8	DRR
14923	RPP 8-30-1-2-1	Pankaj / Mahsuri	DRR

IET No.	Designation	Cross combination	Location
14924	RPP 9-7-2-3-1	Pankaj / Mashla	DRR
14925	RPP 12-3-3-1-1	Vijaya / C 14-8	DRR
14926	RPP 12-111-1-2-2-1	Vijaya / C 14-8	DRR
14927	RPP 38-28-3-1-1	IR 64 / Getu	DRR
14928	RPP 138-8-2-2-2	C 14-8 / MTU 6861 / Getu	DRR
14929	RPP 149-3-2-3-4	IR 50 / MTU 6861 / Getu	DRR
14930	RPP MT 19-11-2-1	C 14-8 Mutant	DRR
14931	RPP-EXT 33-1-1-2	Basmati 370 / MW 10 / / CSR 2	DRR
14932	CR 626-7-3	Harisankar/ CR 1009	CRR
14933	CR 664-132-600	IR 42 / IR 19774	CRR
14934	CR 668-24-956	CR 1009 / IR 54	CRR
14935	CR 671-19-94	CR 1018 / NC 1281	CRR
14936	CR 672-5-94	CR 1009 / MR 87	CRR
14937	CR 689-4-9	CR 260 / Pusa 33	CRR
14938	CR 758-137-3	CR 1009 / IR 44	CRR
14939	CR 780-1937	Jagannath / Padmini	CRR
14940	CRK 1-18	Pankaj / Kabir Aj Sal	CRR
14941	CRK 7-2-8	CR 1102 / CR 1018(2)	CRR
14942	CR K 7-11	CR 1102 / IR 36	CRR
14943	CR K 11-15	IR 42 / IET 11141	CRR
14944	CR K 12-1	IET 1444 / CR 98-2	CRR
14945	CR K 8-1	Selection from CR 1006	CRR
14946	RP 3739-1416-1774	RP 2932-1 / IET 5742	DRR
14947	RP 3739-1431-1777	RP 2932-1 / IET 5742	DRR
14948	RP 3795-64-1637	RP 2932-4 / IET 6315	DRR
14949	RP 3796-79-1640	RP 2941-7 / IET 6315	DRR
14950	RP P 8-54-8-1	Pankaj / Mahsuri	DRR
14951	RP P 9-7-2-1-3	Pankaj / Mashla	DRR
14952	RP P 60-89-2-1	IET 9994 / RAU 73-16-40	DRR
14953	JR -PR 92-370-2	-	JBP
14954	TR C 216-14	-	TPR
14955	TR C 229-F-4-1	-	TPR
14956	OR 1334-8	Mahalaxmi / IET 8892	BBN
14957	OR 1335-7	OR 117-32 / Meher	BBN
14958	OR 1356-RGA-DR-7	OR 142-99 / Rambha	BBN
14959	OR 1360-RGA-DR-9	Savithri / IR 13429-2-3	BBN

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IET No.	Designation	Cross combination	Location
14960	NDR 954001-2	NDR 840 / Mahsuri	FZB
14961	NDR 954003-2	Pantnagar / T 100	FZB
14962	NDR 954003-8	Pantdhan 4 / T 100	FZB
14963	NDR 954010-10-2	NDR 8402 / Jaya	FZB
14964	NDR 4053	Madhuri / Sona	FZB
14965	NDR 4103	Madhuri / Sona	FZB
14966	CN 847-5-5-N-7	Jaya / Patnai 23	CHN
14967	CN 847-27-9-5	Jaya / Patnai 23	CHN
14968	CN 113-23-7-1	Selection from IR 60251	CHN
14969	NDR 3018	BAS.370 / Sarjoo 52 / FH 520	FZB
14970	NDR 3019	BAS.370 / IR 36 / Pantdhan 4	FZB
14971	NDR 3020	FH 652 / Sarjoo 52 / NDR 3015-1	FZB
14972	CN 848-5-5-3	Jaya / Bhasmannik	CNG
14973	CN 837-4-3-1-3	EMS Mutant of Mahsuri	CNG
14974	RAU 497-86-38	Sita / IR 46	PTN
14975	RP -TN-SI	Selection from Tesentti No-2	DRR
14976	WRC 110-1-F-1	-	POB
14977	HU-IR 8-R 2	Mutant of IR 8	VRN
14978	OR 369-B-6	BG 34-8 / IR 2070-414-3	BBN
14979	OR 1032-5-2	Daya / IR 3794-9-2-2-3	BBN
14980	OR 1196-245	Savithri / HTA 7420 / BR 523-168	BBN
14981	OR 1230-1	BR 523-165 / Lalt	BBN
14982	PUSA 1107-102	-	IAR
14983	PUSA 1127-27	-	IAR
14984	RR 98-3	CR 129-118 / CR 44-76	HZB
14985	RP 2966-1522-1803	IR 50 / S 1732	DRR
14986	RP 2904-15-1648	IET 7923 / NHTA 8	DRR
14987	RP 2904-16-1650	IET 7923 / NHTA 8	DRR
14988	PUSA Bio 301 - 94	IR 5452 A / ARC 11353 R	IAR
14989	RAU 448-46-42	Cauvery / IR 24	PTN
14990	RP - GZ-15	Selection from Giza 4225-6-1	DRR
14991	RP - IR -I-362	Selection from IR I-362	DRR
14992	CN 834-1-2-3-19A	Mutant of Ratna	CHN
14993	CN 835-2-9-1-8A	Mutant of IR 20	CHN
14994	KMJ 12-4-7	A 292 / Jaya	KRG
14995	KMJ 12-4-9	A 292 / Jaya	KRG

IET No.	Designation	Cross combination	Location
14996	NDR 2024	IR 19661-9-2-3 / IR 15795-199-3-3 // IR 9129-209-2-2-1	FZB
14997	NDR 2025	IR 19661-131-1-2 / IR 15699-173-1 // IR 4744-295-2-3	FZB
14998	NDR 2026	SIP I 632063 / Chianing Sen Yu 47 // Tai chung Sen 12	FZB
14999	OR 776-SP-48	Daya / IR 36	BBN
15000	OR S 199-5	WGL 48644 / Lalat	BBN
15001	OR 1144-114	Daya / IR 21912	BBN
15002	OR 1284-5	Panke / IR 13429-299	BBN
15003	CR 750-48-1	Mahsuri / CR 289-1208	CRR
15004	CR 691-3	C 1064 / Dular	CRR
15005	CR 691-209	C 1064 / Dular	CRR
15006	RR 272-17-829	C 314-5-10-NC	HZB
15007	PUSA 1019-6-2-1-1	-	IAR
15008	PUSA 1021-5-1	-	IAR
15009	RP 2941-43-1716	IET 12711 / IET 7302	DRR
15010	RP 2941-83-1616	IET 12711 / IET 7302	DRR
15011	RP 1579-1219-MR ST 217	-	DRR
15012	ES 18-5-1	Sattari / Rasi	PSA
15013	CN 846-37-2A-2	IR 36 / Bhasmanik	CHN
15014	Rewa 111-80	Sabari / IR 36	REW
15015	Rewa 112-88	GMS 47 / IR 36	REW
15016	Rewa 203-2-4	UPR 103-80 / IR 36	REW
15017	NDR 1038-1	Bagir Ed / IR 1568-173-1 // IR 6228-1-3-5	FZB
15018	NDR 1041-2	Bagired / IR 15448-193-3 // IR 6228-4-3-4	FZB
15019	NDR 1048-3	Azucena / IR 6115-1-1 // IR 19735-5-2-3-2	FZB
15020	NDR 1060-6	IR 10068-11-1 / IR 10058-107-1 // IR 4563-5-1-3-6	FZB
15021	KMJ 10-1-3	Pusa 92-21 / CH 631	KRG
15022	KMJ 10-1-4	Pusa 2-21 / CH 631	KRG
15023	KMJ 10-2-1	Pusa 2-21 / CH 631	KRG
15024	KMJ 10-2-2	Pusa 2-21 / CH 631	KRG
15025	KMJ 10-2-4	Pusa 2-21 / CH 631	KRG
15026	RR 272-1	C 314-5-10-NC	HZB
15027	RR 272-4-871	C 314-5-10-NC	HZB
15028	RR 288-1	-	HZB
15029	RP - MLG 77	Selection from Milyang 77	DRR
15030	OR 1401-3	OR S 14-15 / DR 83-1	BBN
15031	OR 1507-6	OR 924-2-5 / Pathara	BBN



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IET No.	Designation	Cross combination	Location
15032	OR 1513-3	OR 1045-1-10 / Pathara	BBN
15033	OR 1590-1	Suphala / OR 1029-5-4	BBN
15034	RP 3740-1460-1784	IET 7564 / IET 7946	DRR
15035	RP 3786-1467-1788	IET 1788 / IET 7617	DRR
15036	RP 3787-1500-1797	IET 1797 / RP 2932-1	DRR

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IET No.	Designation	Cross combination	Location
15037	TTB 176-3-1-1	-	TTB
15038	TTB 176-5-1-1	-	TTB
15039	PUSA 7001	Japanica type	PSA
15040	VL 92-6019	Zenith / UPR 82-1-H	ALM
15041	VL 92-6035	VL Dhan 163 / IAC 25	ALM
15042	VL 92-6036	VL Dhan 221 / VL 24	ALM
15043	VL 92-6050	VL Dhan 221 / VL 24	ALM
15044	VL 92-6151	VL Dhan 221 / VL 24	ALM
15045	HPR 894	RJ 100 / Himalaya 1	MLN
15046	HPR 1161	IR 34229-122-3-1-2 / IR 3182-68-64-2-3-3	MLN
15047	RCPL 1-20	Bali Selection	BRP
15048	RR 303-1S	Himdhan Mutant 1 / VL 15	HZB
15049	RR 303-2	Himdhan Mutant 1 / VL 15	HZB
15050	VL 91-2877	VL 21 / VL Dhan 16	ALM
15051	VL 91-1911	Bala / SR 4095	ALM
15052	VL 91-1920	Bala / SR 4095	ALM
15053	HPR 1021	IR 39385-124-3-3-2-3 / JR 75	MLN
15054	HPR 1037	Himalaya 1 / Himdhan	MLN
15055	HPR 1064	IR 42015-83-3-2-2 / IR 9758-K2	MLN
15056	HPR 1172	Norin 18 / Jatoo	MLN
15057	RCPL 1-87-4	Selection from Bali	BRP
15058	HPR 1166	IR 32843-92-2-2-3 / IR 35546-52-3-3-2	MLN
15059	HPR 1167	IR 32843-92-2-2-3 / IR 35546-52-3-3-2	MLN
15060	HPR 1173 (Hassan Sarai)	Japanica Basmati Introduced from Iran	MLN
15061	VL 91-1998	Selection from NR 10068-60-5-2	ALM
15062	VL 91-2878	VL 21 / VL Dhan 16	ALM
15063	VL 91-2889	VL Dhan 16 / Saket 4	ALM
15064	VL 91-1923	Bala / SR 4095	ALM

IET No.	Designation	Cross combination	Location
15065	KMR H 2	IR 58025 A / KMR 3	MND
15066	Rewa 103-116-39	52A / Ratna	REW
15067	Rewa 115-96-33	Sabri / IR 64	REW
15068	R 70391952-1-1	Ruchi / IR 54	RPR
15069	OR 1158-261	IR 21912 / Lalat	BBN
15070	OR 1264-1	IR 44 / Lalat	BBN
15071	OR 1284-8-1	Panke / IR 13429-299	BBN
15072	OR 1407-1	OR 705-2 / Aghani	BBN
15073	CR 870	PR 106 Mutant 1	CRR
15074	CR 871	PR 106 Mutant 2	CRR
15075	CR 872	Pusa Basmati Mutant 1	CRR
15076	CR 691-47-2	CR 1046-5 / Dular	CRR
15077	TTB 196-B-29-1-23-1	Sonasali / Domsaiah	TTB
15078	TTB 196-B-29-1-22-2	Sonasali / Domsaiah	TTB
15079	TTB 193-2	IR 64 / IET 9691	TTB
15080	OR S 148-3-1	IR 36 / Pratap	TTB
15081	OR S 203-3	Lalat / Ratna	TTB
15082	NDR 2027	Sipi 661044 / Sipi 651020	FZB
15083	NDR 2028	Taich Ongsenyu 358 / Taichung Sen Yu 107	FZB
15084	NDR 2030	Ratna / Saket 3 / IR 36	FZB
15085	CASR 22	Jaya / Saket 4	KNP
15086	RR 272-18-799	NC-CR -314-5-10	HZB
15087	RR 272-18-801	NC-CR -314-5-10	HZB
15088	PNR 519-15-20	PNR 351 / PNR 417	IAR
15089	TNAU 93003	Vaigai/ IR 64	CBT
15090	TNAU 93004	TNAU 843136 / CO 39	CBT
15091	SIRI 193	HKR 120 / ES 18	SRG
15092	AS 93165	V 20A / ASD 17	AMS
15093	MTU 1002	Sel. from IR 50	MTU
15094	MTU 1003	Sel. from IR 50	MTU
15095	KAU M 57-9-1-1	MO 1 / MO 6	MNC
15096	KAU M 57-18-1-1	MO 1 / MO 6	MNC
15097	KAU M 61-6-1-1-1	Pothana / MO 5	MNC
15098	PUSA 835-5-2-10-1-1	-	IAR
15099	PAU 2333-9-8	TR // RP 2151-173-1-8 / TR 8* 4	KPT
15100	PAU 2333-25-2	TR // RP 2151-173-1-8 / TR 8* 4	KPT
15101	PAU 1966-77-2-2-1	TNI / Patong 32 // PR 106*4 // TR8*4	KPT

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IET No.	Designation	Cross combination	Location
15102	PAU 2027-3-3-2	TNI / Patong 32 // PR 106*4 / Jaya*3	KPT
15103	PAU 1006-2-1-40-3	IET 1561 / IET 5107	KPT
15104	PAU 2338-151-1	PR 106 // RP 2151-173-1-8 / PR 106*4	KPT
15105	PAU 2341-40-2	PR 108 // RP 2151-173-1-8 / PR 108*4	KPT
15106	SKL 7-14-13-95	SKL 6 / HR 22	SKL
15107	SKL 7-11-1-13-34	SKL 6 / HR 22	SKL
15108	BTC -E 9 - 95	-	IAR
15109	BTC -E 5 - 95	-	IAR
15110	RNR M7	Mutant of Samba Mahsuri	RNR
15111	RNR M 63	Mutant of Samba Mahsuri	RNR
15112	UPR 1601-36-2	IR 64 / UPR 84-99 // PD 4	PNT
15113	UPR 1598-6-2	IR 64 / Narendra 1 // PD 4	PNT
15114	UPR I-95-49	BR 4689-17-1-5	PNT
15115	HKR 95-1	-	KUL
15116	HKR 95-2	-	KUL
15117	HKR 95-3	-	KUL
15118	HKR 95-4	-	KUL
15119	HKR 95-5	-	KUL
15120	CR M 47	-	CRR
15121	RP 2724-217-1	IET 9689 / Sonasali	DRR
15122	RP 2724-228-7	IET 9689 / Sonasali	DRR
15123	RP 2724-233-11	IET 9689 / Sonasali	DRR
15124	RP 3790-MR ST 38-1916	Prasanna / Suraksha	DRR
15125	RP 2904-32646-1978	IET 7923 / Phalguna	DRR
15126	RP 2966-28997-2010	IR 50 / S 1732	DRR
15127	RP 2862-24272-2024	T(N)1 / NHTA 8	DRR
15128	TNAU 93122	CO 45 / IR 36	CBT
15129	SYE 252-14-10	KJT 24 / SYE 75	SND
15130	SYE 10-24-7	Morpankai / SYE 75	SND
15131	SYE 250-13-12-16	KJT 24 / SYE 75	SND
15132	PUSA 108-4-2-2	-	IAR
15133	RNR -M-72	Mutant of Samba Mahsuri	RNR
15134	AS 93182	AS 28883 / IRAT 264	AMS
15135	SYE 54-47	Indrayani / SYE 3-4-3-57	SND
15136	SKL7-11-1-13-95	Neela / N22	SKL
15137	UPR 1598-1-2-1	IR 64 / Narendra 1 // PD 4	PNT
15138	UPR 1598-15-2-2	IR 64 / Narendra 1 // PD 4	PNT

IET No.	Designation	Cross combination	Location
15139	UPR 1600-31-1-2	PD 4UPR 231-28-1-2 // PD 4	PNT
15140	AD 92216	BG 380-2 / ADT 38	ADT
15141	AD 92215	BG 380-2 / ADT 38	ADT
15142	RP 3923-P 88-68-6-2-1	IR 64 / Latisail // IR 64	DRR
15143	RP 3924-P7-40-5-1	IR 50 / C 14-8	DRR
15144	HKR 95-101	-	KUL
15145	HKR 95-102	-	KUL
15146	HKR 95-103	-	KUL
15147	HKR 95-104	-	KUL
15148	RP 2941-28432-1715	Phalguna / Vikramarya	DRR
15149	RP 2932-32711-1887	Vikramarya / Phalguna	DRR
15150	RP 3739-1408-1914	Phalguna / Vikramarya // IET 5742	DRR
15151	RP 2941-GMS 31-1928	Phalguna / Vikramarya	DRR
15152	PNR 556-16-20-5	Dular M / N22 M //MW 10 M	IAR
15153	PNR 550-18-10-8	Dular M/ N22 M // MW 10 M	IAR
15154	PNR 555-15-20-3	Dular M / N22 M / PNR 351 / MTU 17 M	IAR
15155	PNR 556-28-15-10-12	Dular M/ N22 M //MW 10 M	IAR
15156	PNR 551-12-10-4	Dular M / N22 M	IAR
15157	Rewa 300-195-3	Tuljapur / Dihula	REW
15158	Rewa 307-55-5	ARC 10372 / IET 7991	REW
15159	Rewa 308-32-13	Dihula / UPR 103-80	REW
15160	Rewa 313-72-6	Dihula / MW 10	REW
15161	RWRJR 78-7-1-9	T 3 / L 14 // T 3	JBP
15162	JR 80-40-6	IR 42 / Ratna	JBP
15163	JR 82-1-10	IR 36 / JR 75	JBP
15164	JR 84-7-1-19	IR 42 / JR 75	JBP
15165	AS 93003	Heera / Kalyani Selection	AMS
15166	AS 93004	IR 58 / Heera	AMS
15167	RR U 96203	2811-5-16-7-15-2	BNS
15168	OR 927-2-1	OR 158-13-2 / Salumpikit	BBN
15169	OR 1519-2	IET 10974 / IET 10978	BBN
15170	CR 876-6	Sattari / White Gora	CRR
15171	RR 265-1	RR 18-3 / Bala	RPR
15172	RR 340-1	CR 143-2-2 / Annada	RPR
15173	RR 348-8	CR 143-2-2 / Annada	RPR
15174	RP 3942-1755	IET 7613 / K O 3773	DRR
15175	RP 3943-1768	NBPGR Selection	DRR
15176	RP 1888-1788	RP 79-5-1 / Tella Vadlu	DRR



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IET No.	Designation	Cross combination	Location
15177	R 703-23-11-2-1	Ruchi / IR 54	RPR
15178	R741-1-55-2-1-1	RP 2151-40-1 / BG 40-1	RPR
15179	BG 380-2	-	RPR
15180	RAU 503-80-36	Sujata / IR 60	PTN
15181	RAU 121-9	RAU 9-31-1-1 / IR 13419-113-1	PTN
15182	OR 1335-7-2	OR 117-32 / Mehar	BBN
15183	OR 1449-3-2	Bhubana / Urbashi	BBN
15184	OR 1499-2-1	IR 36 / OR 75-2	BBN
15185	OR 1511-10	IR 64 / / Sathi // Birupa	BBN
15186	CR 878-76	CR 666-100 / K III	CRR
15187	CRM 41-Sel.1	CR M 41 Tissue culture selection	CRR
15188	TTB 196-B-43-2-9-1	Sonasali / Domsiah	TTB
15189	TTB 196-B-43-2-4-1	Sonasali / Domsiah	TTB
15190	TTB 196-B-29-1-15-5	Sonasali / Domsiah	TTB
15191	OR S 201-5	Swarna / IR 64	TTB
15192	OR S 206-1	Sarathi/ IR 36	TTB
15193	NDR 3021	-	FZB
15194	NDR 3022	-	FZB
15195	NDR 3023	-	FZB
15196	KD 2-7-6-2	Morangphov Lawagin	MN
15197	KD 5-2-8	Phovreni / IR 22	MN
15198	RP 3925-PMIR - 8 -2-1	IET 9994 / Dasal // IR 64	DRR
15199	RP 2863-32181-1841	T(N)1 / Vellutha Cheera	DRR
15200	RP 2932-32396-1864-2	Vikramarya / Phalguna	DRR
15201	RP 2932-32716-1888	Vikramarya / Phalguna	DRR
15202	RP 2966-32735-1891	IR 50 / S 1732	DRR
15203	OR 1206-19-2	Savitri / IR 4819 // IR 27301	BBN
15204	OR 1207-17-3	Savitri / IR 18272 // IR 28153	BBN
15205	OR 1316-1	BKNFR 76026 / BR 11 // BR 11 / IR 11141	BBN
15206	OR 1334-16	Mahalaxmi / IET 8892	BBN
15207	CR 670-237-95	T141-BAOK // T141 / Mahsuri	CRR
15208	CR 673-420-95	CR 1081 / MR 97	CRR
15209	CR 682-162	Pankaj / T 141	CRR
15210	CR 874-5	Mutant of CR 256	CRR
15211	CSRA(D) 5-2-2-2	SR 26B / Pankaj	CNG
15212	IR 51052-10-2-3-2	-	CNG

IET No.	Designation	Cross combination	Location
15213	CN 1057-A	CN 540 / Mahsuri	CNG
15214	CN 846-7-5-5	IR 36 / Bhasamanik	CNG
15215	CN 918-21-1-5-B-1	Patnai 23 / Bhadsabhog	CNG
15216	CN 817-51-25	OC 1393 / B10476-PN-18-1-4	CNG
15217	TC A 88-38	Pureline Selection	PTN
15218	RAU 1314-14-11-3-6-1	Pankaj / Sudha	PTN
15219	RAU 1305-2-1	Pankaj / BR 8	PTN
15220	RAU 1326-293-2-1	Rajhsree / Sudha	PTN
15221	RAU 1326-42-3-1-1	Rajhsree / Sudha	PTN
15222	OR 1212-29-1	OR 117-8 / CR 94 MR 1550	BBN
15223	OR 1339-4	Jajati / CR 149-260	BBN
15224	OR 1352-16	Mahalaxmi / Mahsuri	BBN
15225	OR 1356-2	OR 142-99 / Rambha	BBN
15226	OR 1356-RGA 7	OR 142-99 / Rambha	BBN
15227	OR 1357-15-2	Mahalaxmi / OR 117-3-2	BBN
15228	OR 1534-5	OR 339-14 / Mahalaxmi	BBN
15229	OR 1536-3	Mahalaxmi / OR 623-26	BBN
15230	CR 683-242	Pankaj / CR 1014	CRR
15231	CR 874-29	Mutant of CR 256	CRR
15232	CR 689-38	CR 260 / Pusa 33	CRR
15233	CSRA(D) 7-2-5	Pankaj / SR 26B	CNG
15234	CSRA(D) 7-0-4	Pankaj / SR 26B	CNG
15235	CSRA(D) 5-0-2	SR 26B / Pankaj	CNG
15236	NDR 4147	Madhukar / Sona	FZB
15237	NDR 4151	Pankaj / Mahsuri // TK M 6	FZB
15238	NDR 4184	Pankaj / Mahsuri // TK M 6	FZB
15239	NDR 4194	Pankaj / Mahsuri // TK M 6	FZB
15240	NDR 4195	Pankaj / Mahsuri // TK M 6	FZB
15241	RP 3937-P 12-33-2-1-2-1	Vijaya / C14-8	DRR
15242	RP 3938-P 12-65-1-2-1	Vijaya / C14-8	DRR
15243	RP 3939-P 48-85-5-3-3	Pankaj / Mahsuri // C 14-8	DRR
15244	NDGR 63	-	FZB
15245	NDGR 439	-	FZB
15246	CN 1011-10	IR 42358-47-1-1-2 / IR 42	CHN
15247	CN 1139	Pusa 312 / CN 839-102--9	CHN
15248	CN 875	Panke / HPU 741	CHN
15249	CN 1011-1	IR 42358-47-1-1-2 / IR 42	CHN
15250	CN 1011-3	IR 42358-47-1-1-2 / IR 42	CHN
15251	CN 1015-12	IR 42358-47-1-1-2 / JOGEN	CHN

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IET No.	Designation	Cross combination	Location
15252	CN 1013-6	IR 42358-47-1-1-2 / BR 850	CHN
15253	CN 1013-2	IR 42358-47-1-1-2 / BR 850	CHN
15254	CR K 17-17	Pankaj / Jagannath	KRG
15255	CR K 2-2	Haldia / Magura / Gayatri	KRG
15256	CR K 21-1	Jaya / CR 1006	KRG
15257	CR K 7-9	CR 1102 / IR 36	KRG
15258	CR K 7-17	CR 1102 / IR 36	KRG
15259	CR K 2-26	Haldia / Maghra / Gayatri	KRG
15260	IR 54996-88-139	IR 32843-92-2-2-3/ IR 13146-13-3-3	IRRI
15261	RAU 79-22-1	Pankaj / C 64-117	PTN
15262	RAU 491-85-10	Pankaj / Janaki / / Radha	PTN
15263	RAU 617-59-14-1	Santepheap / Sita	PTN
15264	OR 1352-RGA-230	Mahalaxmi/ Mahsuri	BBN
15265	OR 1357-14-3-1	Mahalaxmi / OR 117-32	BBN
15266	OR 1558-RGA-4	Mahalaxmi / Bam 6	BBN
15267	OR 1534-RGA-129-4	OR 339-14 /Mahalaxmi	BBN
15268	CR 766-4-1	SIAM 29 / Ratna	CRR
15269	CR 771-4-4	Mahsuri / Kshira	CRR
15270	CR 836-1-69	CR 260-72 / Pankaj	CRR
15271	CR 873	Saturn / Manoharsali	CRR
15272	CR 333-3	Jagannath / Mahsuri	CRR
15273	CR 333-74	Jagannath / Mahsuri	CRR
15274	NDR 96001 (IR 66876-13-M-10-1-1-1)	IR 40931-33-1-3-2 / IR 55008-33-3-2-1	FZB
15275	NDR 96002 (IR 66876-11-M-1-1-1)	IR 40931-33-1-3-2 / IR 55008-33-3-2-1	FZB
15276	NDR 96003 (IR 66366-M-10-1-1-1)	KDML 105 / IR 53519-26-4-2-1-3	FZB
15277	NDR 96004 (IR 66366-M-7-1-1)	KDML 105 / IR 53519-26-4-2-1-3	FZB
15278	NDR 96005 (IR 66363-M-10-1-1)	KDML 105 / IR 49804-UBN 8-B-1-2	FZB
15279	RP 3929-P-88-21-1-1	MTU 22 / Pankaj	DRR
15280	RP 393-P12-111-1-2-1	Vijaya / C 14-8	DRR
15281	RP 3931-P88-52-18-1	IR 50 / RAU 73-16-1-40	DRR
15282	CN 1054	CN 540 / Swarnadhan	CHN
15283	CN 847-1	Jaya / Patnai 23	CHN
15284	CN 874-2	Jaya / Patnai 23	CHN
15285	IR 4633 - PM 1-32-2-1	IR 4306/IR 4301	CHN

IET No.	Designation	Cross combination	Location
15286	CN 1082A	CN 540 / Pankaj / / CN 540	CHN
15287	RP 2932-RYT 1837	Vikramarya / Phalguna	DRR
15288	RP 2932-RYT 1859	Vikramarya / Phalguna	DRR
15289	Rewa 10370-26	GMS 47 / Ratna	REW
15290	Rewa 107-73-28	Sabri / ARC 10372	REW
15291	Rewa 205-66-22	UPR 103-80 / IR 25588	REW
15292	OR 1432-10	Sankar / Heera	BBN
15293	OR 1507-3	OR 924-2-5 / Pathara	BBN
15294	OR 1508-2	OR 924-2-5 / OR 482-19	BBN
15295	OR 1509-7	OR 9249295 / OR 1045-1-10	BBN
15296	OR S 102-4	Jajati / Annapurna	BBN
15297	CR 691-47	C 1046-5 / Dular	CRR
15298	C 691-48	C 1046-5 / Dular	CRR
15299	CR 679-2	CR 628-2 / IR 36	CRR
15300	CR 811-1	CR 635-49 / Lalnakanda 41	CRR
15301	RR 168-1	C 22 / CH 45	HZB
15302	NDR 1038-4	Bagri Red / IR 15689-173-1-1-3 / IR 8990-3-9-3 / / N22	FZB
15303	NDR 1038-6	Bagri Red / IR 15689-173-1-1-3 / IR 8990-3-9-3 / / N22	FZB
15304	NDR 1041-3	Bagri Red / IR 15498-193-3-3-3 / / IR 6228-43-4	FZB
15305	NDR 1044-8	C 1064-5 / Dular / / IR 5178-1-1-4	FZB
15306	TTB 156-251-8-2	Pusa 2-21 / IR 36	TTB
15307	TTB 156-149-4-1	Pusa 2-21 / IR 36	TTB
15308	TTB 156-363-8-1	Pusa 2-21 / IR 36	TTB
15309	CN 875-B5-1-3 - 2	Panke / HPU 741	CHN
15310	CASR 21	T22 / Saket 4	KNP
15311	PSR 1346-4-1	IET 7564 / Saket 4	KNP
15312	PSR 1344-4-1	E S 1-2-3 / IR 36	KNP
15313	PSR 1345-1	IET 7564 / Pusa 33	KNP
15314	SBR 34-69-1 (IET 14189)	-	KNP
15315	CN 1139	Pusa 312 / CN 839-102-9	CHN
15316	TNAU 93005	TNAU 843136 / CO 43	CBT
15317	RRU 96204	2821-17-8-20-6-1	BNS
15318	RRU 96205	2843-18-6-9-7	BNS
15319	BR 4290-3-3-5	C22 / IR 9752-130-2	TRR
15320	TM 9423	T G 67 / IR 50	TRR
15321	KAU M 38-4-1	MO 4 / CUL. 25331	MNC
15322	KAU M 45-20-1	Culture 12814 / MO.6	MNC



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IET No.	Designation	Cross combination	Location
15323	PUSA 835-203-2-1	-	IAR
15324	PUSA 682-10-3-5	-	IAR
15325	PAU 2333-37-3	PR 103 // RP 2151-7-173-1-8 / PR 103*4	LDH
15326	PAU 2333-39-3	PR 103 // RP 2151-7-173-1-8 / PR 103*4	LDH
15327	PAU 2017-56-1-3	PR 106-19 / Pusa 150 // PR 103	LDH
15328	PAU 2018-91-1-1	PR 106-19 / Pusa 245 // PR 103	LDH
15329	BTC - E 5 - 95	-	IAR
15330	PNR 165-10-6	IR 8M / PNR 130-2	IAR
15331	SYE 27-14-7-24	SYE 75 / W 1263	SND
15332	TSSR 130	Mutant of WL 122	SND
15333	SYE 14-1-1-254	SYE 75 / IR 28	SND
15334	RNR M 72	Mutant of Samba Mahsuri	RNR
15335	UPR I 92-81	C 91 CU 81-SMINA 4 CU-8NA-11 CU -9CU	PNT
15336	UPR I 89-22 (IR 2282-41-2)	BG 11-11 / CR 94-13	PNT
15337	RP 2899-32546-1875	RP 243- / Pondy	DRR
15338	RP 2861-RYT 1881	T(N)I / Banglei	DRR
15339	RP 3841-MR ST 43-1917	Swarnadhan // IET 9711 / IET 11162	DRR
15340	RP 3841-MSRT 46-1919	Swarnadhan // IET 9711 / IET 11162	DRR
15341	RP 2893-GMS 29-1929	W 1263 / Phalguna	DRR
15342	PUSA 1174-91-1-1-4	KLM2 / Assamia Basmati	IAR
15343	PUSA 1176-91-1-2-9	BM 68 / Assamia Basmati	IAR
15344	PUSA 1176-91-1-3-2	BM 68 / Assamia Basmati	IAR
15345	SKL 2-2-13-28-6	Dulir Aj / K 24	SKL
15346	SKL 11-28-29-55	Phalguna / Eswarakor A	SKL
15347	KJT 2-26-14-27-25	Mahsuri / PLG 1-2-2	KJT
15348	KJT 2-15-32-11	PLG 1 / Gen Meung Leung	KJT
15349	KJT 2-15-32-16	PLG 1 / Gen Meung Leung	KJT
15350	PUSA 560-388-203-2-1	-	IAR
15351	RP 3926-P8-115-4-1	Pankaj / Mahsuri	DRR
15352	RP 3927-P 9-7-3-1	Pankaj / Mashla	DRR
15353	RP 3928-P MV-13-1-1-1-2	Mahsuri / IR 64	DRR
15354	B 90-15-3-R	-	DRR
15355	C 23-SEL R	-	DRR

IET No.	Designation	Cross combination	Location
15356	C 28	-	DRR
15357	B 90-15-4-R	-	DRR
15358	C-11-A-41	B 32 Selection 4 / <i>O. rufipogon</i> // B-127	DRR
15359	BPT 6858	MTU 5182 / IR 50	BPT
15360	RP 2326-49-1833	Ratna / ARC 5780(b)	DRR
15361	RP 2543-12874-286-1834	Rasi / RP 1579-38	DRR
15362	RP 2932-32140-1838	Vikramarya / Phalguna	DRR
15363	RP 2932-32142-1839	Vikramarya / Phalguna	DRR
15364	RP 2941-32399-1863	Phalguna / Vikramarya	DRR
15365	RP 3186-32612-1880	Manasarowar / Vikas	DRR
15366	RP 3397-1516-MSRT 35-915	Nagarjuna / ARC 14529	DRR
15367	RP 3932-P-7-23-1-2-1	C14-8 / IR 50	DRR
15368	PNL -18-5-H7-2	Damodar / Pankaj	PNV
15369	VRS -1 (IR 40676-B-B-2-2)	IR 9660-50-3-1-1 / IR 19672-24-2-3	KNP
15370	VRS - 2 (IR 5277-B-B-3-B-B-1-2)	IR 2049-104-2 / IR 1905-81-3-1	KNP
15371	VRS - 3	TCCP 266-2-49-B-B-3	KNP
15372	RR 501	Kasturi / Pusa Basmati // Mahi Sugandhi	HZB
15373	PUSA-BTC -E-185-193 - 95	Variant of Basmati 370	IAR
15374	CR 689-15-34	CR 260 / Pusa 33	CRR
15375	RNR 16511	Chandan / Pakistan Basmati	RNR
15376	Madhuri sel. 9	-	RPR
15377	Madhuri sel. 11	Jaya / Dubraj	RPR
15378	NDR 6064	IET 9782 / T3	FZB
15379	NDR 6084	BK 79 / Basmati 370	FZB
15380	UPR 1551-10-1-1	-	PNT
15381	UPR I 93-81 (IR 62871-549-3-5)	Pusa 615-140-10-1 / IR 42104-241-3-6-2	PNT
15382	UPR I 93-72 (IR 62871-244-1-2-2)	Pusa 615-140-10-1 / IR 42104-241-3-6-2	PNT
15383	UPR I 93-101 (IR 62879-236-2-2)	Pusa 615-140-10-1 / IR 54781-99-2-1	PNT
15384	HKR 94-401	-	KUL
15385	HKR 94-404	-	KUL
15386	HKR 94-409	-	KUL
15387	HKR 94-410	-	KUL
15388	HKR 94-416	-	KUL
15389	HKR 95-401	-	KUL

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IET No.	Designation	Cross combination	Location
15390	RP 3121-94-12-4-7	RP 2695 / Pusa Basmati 1	DRR
15391	RP 3135-17-12-8-8	PR 109 / Pak. Basmti	DRR
15392	RP 3120-15-12-9-4	RP 2691 / Kasturi	DRR
15393	RP 3135-184-14-5-2	PR 109 / PAK.Basmati	DRR
15394	SIR I 279	HKR 120 / IET 10719	SRG
15395	VRS 4 (IR 5182-3B-18-2)	IR 1813-383-3/IR 1628-632-1	KNP
15396	VRS 5 (IR 51471-2B-2-1-1)	Nona Bokra/IR 5657-33-2	KNP
15397	VRS 6 (IR 55178-B-B-25-1)	IR 4630-22-2-5-1-3/IR 15324-117-3-2-2	KNP
15398	VRS 7 (IR 64197-3B-14-2)	IR 42598-B-B-B-12/Nona Bokra	KNP
15399	VRS 8 (IR 59418-7B-13-1)	IR 10198-66-2/IR 57048	KNP
15400	VRS 9 (IR 65847-30-18-2)	IR 10198-66-2/Ketumbar	KNP
15401	VRS 10 (IR 64168-3B-2-1)	IR 4595-4-1-13/Matla	KNP
15402	VRS 11 (IR 59418-7B-16-2)	IR 10198-66-2/IR 57048	KNP
15403	CSRC(S) 20-43-7	Pankaj Mutant	CNG
15404	CSRC(S) 18-20-41-4	Pankaj Mutant	CNG
15405	CSRC(S) 18-26-1	BuckTulsiMutant	CNG
15406	CSRC(S) 13-4-1	Pankaj / Gair Asaru	CNG
15407	CSRC(S) 22-8	Pankaj / NC 678	CNG
15408	NDR K 5037	MW 10 / NDR 503	FZB
15409	NDR K 5038	NDR 80 / SAR 43 // TKM 9	FZB
15410	NDR K 5039	FH 109 / IET 3262 // Narendra 1 / Kachni // NDR 118 / Sankhal // NDR 80 / Whit Bagri	FZB
15411	NDR K 5040	NDR 80 / SAR 4 // Sankhal	FZB
15412	NDR K 5041	NDR 80 / SAR 41 // N22	FZB
15413	PNL 2-58-1-1-32	Panvel 2 / IET 8320	PNV
15414	PNL 2-23-1-3-1	Panvel 1 / K 422 // Damodar	PNV
15415	BTS 18	Somaclonal variant of Pokkali	POB
15416	BTS28		POB
15417	BTS 13	Somaclonal variant of Pokkali	POB
15418	BTS 23		POB
15419	C 28 A	B 31 / <i>O. spontanea</i> 4 / B 296	POB
15420	B 90-15	B 32 SEL. 4 / <i>O. rufipogon</i> / B 296	POB
15421	O. SEL. 1	B 296 / <i>O. spontanea</i> 6 / B 31	POB
15422	O SEL. 7	B 296 / <i>O. spontanea</i> 6 / B 31	POB
15423	NC ST 28	B 31 / <i>O. spontanea</i> 4 / B 106	POB
15424	NC ST 5	B 31 / <i>O. spontanea</i> 4 / B RCM 6	POB
15425	NC ST 21	B 31 / <i>O. spontanea</i> 6 / B 296 / B 106	POB

IET No.	Designation	Cross combination	Location
15426	C 12 SEL.	B 296 / <i>O. spontanea</i> 6 / B 31	POB
15427	C 11	B 32 Sel. 4 / <i>O. spontanea</i> 4 / B 127	POB
15428	CSAR 14	T 22A / CSR 4	KNP
15429	CSAR 20-13	Saket 4 / Usar 1	KNP
15430	RP 3933-P 38-5-4-1	IR 64 / Getu	DRR
15431	RP 3935-P MIR 2-2-1-1	IET 9994 / Dasal	DRR
15432	RP 3936 P-9-39-2-1	Pankaj / Mashla	DRR
15433	CSR 88-IR -15	-	KNP
15434	CSR 88-IR -16	-	KNP
15435	CSR 89-IR -17	-	KNP
15436	CSR 89-IR -14	-	KNP
15437	CSR 89-IR -11	-	KNP
15438	CSR 89-IR -10	-	KNP
15439	CSR 89-IR -15	-	KNP
15440	CSR 89-IR -7	-	KNP
15441	CSR 89-IR -18	-	KNP
15442	CSR 89-IR -19	-	KNP
15443	PNR 519-20-10	Tainan 3M / Bas.370 // PNR 417-3	IAR
15444	PNR 546-16-15	PNR 125-2 / PNR 130-2	IAR
15445	SIR I 15	Early Sona / BPT 5204	SRG
15446	SIR I 308	Early Sona / Phalguna	SRG
15447	SYE 34-2-6	Mor P Ankhi / SYE 75	SND
15448	HMT Sona	Local sel.	SND
15449	R 405-A 4	IR 36 / R 60	RPR
15450	R 302-111	Samridhi / IR 8608-298	RPR
15451	PUSA-BTC -E-18 - 95	Variant of Basmati 370	IAR
15452	CR 727-92	Della / Pusa 33	CRR
15453	NDR 6042-2	Pusa 33 / Imp.Sona	FZB
15454	NDR 6043-1	Pusa 33 / Imp.Sona	FZB
15455	RP 3364-11-8-5-4	IET 8579 / RP 2632-198	DRR
15456	RP 3364-42-11-9-6	IET 8579 / RP 2632-198	DRR
15457	RP 3120-10-12-6-1	RP 2691 / Kasturi	DRR

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IET No.	Designation	Cross combination	Location
15458	VL 92-6041	VLD 221 / VL24	ALM
15459	VL 93-6163	UPR 82-1-7 / VSR 124	ALM
15460	VL 93-6309	HPU 799 / VHC 1253	ALM
15461	HPR 1165	IR 32843-92-2-2-3 / IR 92	MLN



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IET No.	Designation	Cross combination	Location
15462	HPR 1167	IR 32843-92-2-2-3 / IR 35546-52-3-3-2	MLN
15463	HPR 976	IR 1985-111-3-2-2 / Kwang Lv-A14	MLN
15464	HPR 1158	IR 32429-122-3-1-2 / IR 31868-64-2-3-3-3	MLN
15465	HPR 1178	Yunlen 18	MLN
15466	HPR 1179	Chuncheng / Devac 1	MLN
15467	K 696-2-1-28	K 39 / CH 1007	KHD
15468	K 680-22-1	IR 32429-47-3-2-2 / K 343-291-1	KHD
15469	K 696-84-1	K 39-CH 1007	KHD
15470	K 697-5-1	K 39 / IR 8	KHD
15471	K 681-3-2	IR 32429-47-3-2-2 / K 438	KHD
15472	K 681-30-1	IR 32429-47-3-2-2 / K 438	KHD
15473	VL 94-3143	VL Dhan 221 / UPR 82-1-7	ALM
15474	VL 93-2748	VL Dhan 8 / IR 5867	ALM
15475	VL 94-3288	BG 367-4 / K 39 / K 39	ALM
15476	VL 94-3027	VL Dhan 163 / IAC 25	ALM
15477	RP 4023-1760	Tulasi / KO 693	DRR
15478	RP 4024 - 1744	IET 9219 / KO 1864	DRR
15479	UPR 195-51	IR 31906-67-1-1-2-2 / IR 31802-48-2-2-2//PSBR C4	PNT
15480	UPR 2080-24-2	Govind / CK 544-1-1	PNT
15481	UPR 2187-9-1	Pantdhan 6 / Pantdhan 10	PNT
15482	HPR 1062	IR 24015-83-3-2-2 / IR 9758-K2	MLN
15483	HPR 1068	IR 24015-83-3-2-2 / IR 9758-K2	MLN
15484	HPR 1149	IR 32429-122-3-1-2 / IR 31851-63-2-3-2	MLN
15485	HPR 1171	IR 32429-122-3-1-2 / IR 31868-64 -2-3-3-3	MLN
15486	VL 94-3149	Jaya / IR 9202	ALM
15487	VL 94-3148	Jaya / IR 9202	ALM
15488	VL 94-3030	VL Dhan 221 / IR 5867	ALM
15489	VL 94-3028	VL Dhan 221 / IR 5867	ALM
15490	RP 4025-1757	IET 9219 / KO 3767	DRR
15491	RP 4026-1759	IET 7614-KO 2622	DRR
15492	NDR 2029	Saket 3 / NDR 80 // Vikas	FZB
15493	NDR 2032	Saket 4 / NDR 80 // Manhar	FZB
15494	NDR 2033	IR 36 / NDR 80 // Ratna	FZB
15495	OR 1114-58	Sankar / CR 1014 // Jajati / Panke	BBN
15496	OR 1143-218	Lalat / OR 135-3-4	BBN
15497	OR 1269-2	OR 796-22 / Lalat	BBN
15498	OR 1410-5	IR 52 / Mahalaxmi	BBN

IET No.	Designation	Cross combination	Location
15499	OR S 199-4	WGL 48684 / Lalat	BBN
15500	OR S 2-3-2	Lalat / Ratna	BBN
15501	RP 2542-12875-1	IET 5656 / RP 1579-37	DRR
15502	RP 2397-11768-1	TKM 6 / IR 8 // ARC 5984	DRR
15503	RP 2541-13978-137-5	IET 5656 / RP 1579-37	DRR
15504	RP 2440-12769-533	IET 732 / IET 6262	DRR
15505	RP 2332-12537-1	TKM 6 / ARC 10654	DRR
15506	RP 2854-2032	T(N)1 / Ekora	DRR
15507	RP 234-2061	TKM 6 / IR 8 // ARC 10660	DRR
15508	RP 234-2055	TKM 6 / IR 8 // ARC 10660	DRR
15509	RP 3267-2061	IET 7564 / IET 7946	DRR
15510	CSAR 22-2	Pusa 615 / Saket 4	KNP
15511	PLA 108	BPT 856 / Nageribao	PLA
15512	PLA 198	IET 6314 / CN 4-540	PLA
15513	PLA 10869	MTU 5245 / DW 17	PLA
15514	PLA 10934	BPT 1235 / IR TP 12122	PLA
15515	CN 1075	FR 13 A / BKNLR 76106-0-1-0	CHN
15516	CN 1012-13	IR 42358-47-1-1-2 / Sabita	CHN
15517	CN 1013-2	IR 42358-47-1-1-2 / BR 850	CHN
15518	CN 1015-11	IR 42358-47-1-1-2 / Jogen	CHN
15519	CN 53	Selection from G S2 / A	CHN
15520	BC KV-13	678 / 17-1002-19	NDA
15521	OR 1212-29-1	OR 117-8 / CR 94-MR 1550	BBN
15522	OR 1334-11	Mahalaxmi / IET 8892	BBN
15523	OR 1356-2	OR 142-99 / Rambha	BBN
15524	OR 1530-11	Mahalaxmi // Mahalaxmi/ OR 117-8	BBN
15525	NDR 4054	Madhukar / Sona	FZB
15526	NDR 4078	Madhukar / Sona	FZB
15527	NDR 4084	Madhukar / Sona	FZB
15528	NDGR 215 (IR 41405-16-1-GR 90)	Shulpan / IR 11288-B-B-118-1	GGT
15529	NDGR 222 (IR 42584-3-2-GR -90)	IR 38776/ IR 38671	GGT
15530	NDGR 44 (IR 42584-3-2-GR -90)	IR 38776/ IR 38671	GGT
15531	TNAU 94241	CO 45 / CO 43	CBT
15532	TNAU 94301	CO 45 / CO 36	CBT
15533	TNAU 94424	T(N)1 / IR 62	CBT
15534	CUL NO. IR 4595-54-1-13	Pokkali / IR 2031-114 // IR 255 / 48-2	PYR
15535	PAC 831	831 A / 831 R	BGR
15536	RGL 8828	Phalgun / RGL9592 // Phalgun	RGL

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IET No.	Designation	Cross combination	Location
15537	RGL 3218	Swarna / RGL 9592	RGL
15538	NWGR -5	GR -3 / IET5856	NWG
15539	NWGR -6	GR -11 / CR 138-928	NWG
15540	NWGR -7	GR- 3 / IET 5856	NWG
15541	KJT 283-27-1-2-5	Zunia 63 / IR 8	KJT
15542	SKL 47-30-32-44-39	Neela / N22	SKL
15543	SYE 2-2	Chinoor / SYE 44-3	SND
15544	SYE 112-115	Chinoor / SYE 44-3	SND
15545	UPR 1795-1-1	Pant Dhan4 / UPR 82-30	PNT
15546	UPR 1796-3-2	Pant Dhan4 / IR 4563-52-1-3-6	PNT
15547	UPR 1797-17-2	Pant Dhan4 / UPR 1012-1-4-1	PNT
15548	UPR 1798-45-1	Pant Dhan4 / HKR 51	PNT
15549	HKR 96-101		KUL
15550	HKR 96-103		KUL
15551	PUSA 1080-5-2-1	N22 / Giza 170	IAR
15552	PAU 2028-32-1-2	T(N) 1 / Patong 32 / / PR 106 /// PR 1033	KPT
15553	PAU 2023-80-1-3	RP 2151-173-1-8 / PR 133	KPT
15554	PAU 2006-17-3-1	PR 103 / PAU 1628	KPT
15555	RP P C6-54-8-1-1		DRR
15556	RP P 88-49-3-2-3-4-1		DRR
15557	PUSA 933-87-11-88-1-1-2-2-1-7		IAR
15558	PUSA 5001		IAR
15559	PUSA 5002		IAR
15560	RP 2863-32181-1841	T(N)1 / V.Cheera	DRR
15561	RP 2932-325-32351-1857	IET 7302 / RPW 6-17	DRR
15562	RP 2941-32422-1864	RPW 6-17 / IET 7302	DRR
15563	RP 1579-8654-1938	RPW 6-17 / ARC 6650	DRR
15564	RP 2941-35953-2313	RPW 6-17 / IET 7302	DRR
15565	RP 2341-35765-2341	IET 9700 / RP 1579-14	DRR
15566	RP 2357-35953-2357	RPW 6-17 / IET 7302	DRR
15567	NLR 34155	IR 20 / MTU 2077	NLR
15568	RAU 462-86-7-1		PTN
15569	RAU 649-108-5		PTN
15570	KD 2-7-6-2	Moregpheu / Lavagin	MN
15571	KD 5-2-8	Phonrum / IR 22	MN
15572	KD 5-3-14	Phonrum / IR 22	MN
15573	HUR (IM) 103-2-1		VRN

IET No.	Designation	Cross combination	Location
15574	BC KV 6	PKJ / TNF / C 83-10	NDA
15575	BC KV 7	TNF / C 9-103-7	NDA
15576	OR 1228-3	Pathara / Lalat	BBN
15577	OR 1269-6	OR 796 / 22 / Lalat	BBN
15578	OR 1288-9	Mahalaxmi / IR 62	BBN
15579	OR 1503-15	IR 36 / OR 437-8-22	BBN
15580	OR S 201-1	Swarna / IR 64	BBN
15581	NDR 3090	Pant Dhan 4 / NDR 8 // NDR 359	FZB
15582	NDR 3036	Sarjoo 52 / NDR 3025-1	FZB
15583	NDR 3091	Saket 4 / Sarjoo 52 // NDR 359	FZB
15584	PUSA 1080		IAR
15585	CR 589-46-2-1B	CR 219-61-8 / IR 8	CRR
15586	CR 727-6	Della / Pusa 33	CRR
15587	CR 838	Mutant of Pusa Basmati 1	CRR
15588	CR 840	Mutant of Pusa Basmati 1	CRR
15589	CR 887-1	Swarna Prabha / Deepa	CRR
15590	CR 646	IR 40 / IR 258-78-1-3-2-3	CRR
15591	CR 657	IR 17491-5-4-3-3 / IR 4570-74-2-2-3-3	CRR
15592	R 714-1-19-1-5-1	RM 1 / Ruchi	RPR
15593	R 827-287-1-1	R 310-37 / AS 688	RPR
15594	R 710-437-1-1	Ruchi / IR 27325-111-2	RPR
15595	RP 2941-32519-1871	RPW 6-17 / IET 7302	DRR
15596	RP 4035-32758-1892	RP A 5824 / IET 7946	DRR
15597	RP 2932-34151-2036	IET 7302 / RPW 6-17	DRR
15598	RP 3212-34579-2037	Vikas / IET 7946	DRR
15599	RP 3212-34486-2079	Vikas / IET 7946	DRR
15600	RP 3444-36005-2389	IET 9994 / RP 4-14	DRR
15601	TNAU 93007	Vaigai / IR 64	CBT
15602	TNAU 96024	Vaigai / IR 50	CBT
15603	DPI 2502	MDU 4 / CTH -4	MDR
15604	SKL 28-5-34-61	K 24 / Smyakanta	SKL
15605	PAU 1006-2-1-40-4	IR 1561 / IET 5107	KPT
15606	PAU 2333-25-2	IR 8 / RP 2151-173-1-8 // IR 84	KPT
15607	PAU 1605-5-3-2-3-2	T(N)1 Patong 32 // PR 1064 /// IR 8	KPT
15608	PAU 2338-151-1	PR 106 // RP 2151-173-1-8 // PR 106	KPT
15609	PAU 2020-10-3-1	PR 108 / PAU 1628 // PR 108	KPT
15610	PAU 1939-188-3-2-4	PR 108 / PAU 1628	KPT
15611	KJT 12-7-27-72	BAS 370 / IR 64	KJT



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IET No.	Designation	Cross combination	Location
15612	PBNR 89-11-6	Local selection / WSM 1	PBN
15613	UPR 1799-23-1	Pant Dhan 4 / HKR 46	PNT
15614	UPR 1795-4-2	Pant Dhan 4 / UPR 82-30	PNT
15615	UPR 1778-21-1-2	UPRI 89-18 / UPRI 89-22	PNT
15616	HKR 96-1		KUL
15617	HKR 96-2		KUL
15618	HKR 96-4		KUL
15619	BK 827-1	BK 79 / Govind	KTA
15620	BK 827-10	BK 79 / Govind	KTA
15621	RR 303-3	Himdhani Mutant-1 / VL 15	JK
15622	RNR 4044	RNR 87877 / IR 50	RNR
15623	CUL. 10-1-1	PTB 10 / T(N)1 // T(N)1	MNT
15624	NWGR -3	GR 3 / IET 5865	NWG
15625	NWGR -4	GR 3 / IR 36	NWG
15626	CULTURE ACK 198	IR 20 / AS 37133	MNT
15627	RP 4027-2881	IET 2881 / IET 9994	DRR
15628	RP 2932-1963	IET 7302 / RPW 6-17	DRR
15629	RP 2932-1964	IET 7302 / RPW 6-17	DRR
15630	RP 2941-2074	RPW 6-17 / IET 7302	DRR
15631	RP 3167-2077	Tulsi / Vikas	DRR
15632	RP 2932-35917-2369	RPW 6-17 / IET 7302	DRR
15633	RP 2543-161-MSRT 93-22	Rasi / RP 1579-38	DRR
15634	CSR 23	IR 64 / IR 4630-22-2-5-1-3 // IR 9764-45-2-2	KRL
15635	CSR 24	IR 58 / Chettivir Uppu	KRL
15636	CSR 25	IR 17494-32-3-1-1-3 / IR 4432 -52-6-4	KRL
15637	CSR 26	Nona Bokra / IR 5857-33-2	KRL
15638	CSR 98-IR 4	KDM 108 / IR 4630-22-2-5-1-3 // IR 20925-33-3-1-1-28	KRL
15639	KAU M75-57-1	M 66B-45-1 / T(N)1	PTB
15640	KAU M 76-114-1	MTU 6295 / CR 266-407-4	PTB
15641	KAU M 76-83-1	MTU 6295 / CR 266-407-4	PTB
15642	KAU M 76-97-1	MTU 6295 / CR 266-407-4	PTB
15643	NLR 5024-1-1-1	IR 20 / IET 4630	NLR
15644	MTU 11335	MTU 277 / IR 64	MTU
15645	RR U 9710	2810-15-135-4-6-11	BNS
15646	RR U 9730	2830-60-11-140-6-110	BNS
15647	RAU 1314-3-3	Pankaj / Sudha	PTN
15648	RAU 1305-6-3-2-5	Pankaj / BR 8	PTN
15649	CR 683-231	Pankaj / CR 1014	CRR
15650	CR 683-195	Pankaj / CR 1014	CRR
15651	CR 256-(M)-6	CR 256 Mutant	CRR

IET No.	Designation	Cross combination	Location
15652	CR 256-(M)-24	CR 256 Mutant	CRR
15653	CR LC 881	BR 113 / Sweta Soke	CRR
15654	CR LC 882	BR 113 / Sweta Soke	CRR
15655	CR LC 883	BR 113 / Sweta Soke	CRR
15656	CR LC 884	BR 113 / Sweta Soke	CRR
15657	CR LC 885	KDML 105 / RP 4 // IR 21848-65-3-2	CRR
15658	CR 333-16	Jagannath / Mahsuri	CRR
15659	CR 888-1	AVT 20516 / Deepa	CRR
15660	CR 888-2	AVT 20516 / Deepa	CRR
15661	CR 682-162	Pankaj / T 141	CRR
15662	VRS - 1 (IR 40678-B-B-2-2)	IR 1542-30-2-4-3/ IR 3275-A1721-7	AND
15663	VRS - 2 (IR 52707-B-B-3-B-B-1-2)	RPCB-2B-849/ IR 51515	AND
15664	VRS - 3	TCCP 266-2-49-BB-3	AND
15665	VRS - 7 (IR 51491-AC 5-4)	IR 4630-22-2-5-1-3/ Pokkali	AND
15666	VRS - 8 (IR 59418-7B-13-1)	IR 10198-66-2/ IR 57048	AND
15667	VR Mutant 1	VRM 20-1-1-1-1	AND
15668	VR Mutant 3	VRM 20-1-1-9-P6-2	AND
15669	VR Mutant 4	VRM 20-8-1-2-P1-4	AND
15670	VR Mutant 5	VRM 30-7-1-10-P2-4	AND
15671	NDR K 5042	NDR 80 / SAR 41	FZB
15672	NDR K 5043	IET 8695 / NDR 80	FZB
15673	PNR 546-16-15-18	-	IAR
15674	RP 3207-2086	IET 7564 / IET 7265	DRR
15675	RP 2941-2088	RPW 6-17 / IET 7302	DRR
15676	RP 1579-B 47-2152	RPW 6-17 / ARC 6650	DRR
15677	RP 2898-2154	RP 2430 / MR 1523	DRR
15678	RP 3212-2156	Vikas / IET 7946	DRR
15679	RP 2972-2123	PTB 18 / Pandey / RPW 6-17	DRR
15680	CSRC(S) 18-26-1	Bak Tulasi Mutant	KRL
15681	CSRC(S) 13-4-1	Pankaj / Gaviyasaru	KRL
15682	VRS -4 (IR 55182-3B-18-2)	IR 9884-54-3-1E-P1 (PSB RC 48) / Cheriviruppu	AND
15683	VRS-5 (IR 51471-23-2-2B-1-1)	Nona Bokra / IR 5657-33-2	AND
15684	VRS -6 (IR 55178-B-B-25-1)	IR 4630-22-2-5-1-3 / IR 15324-117-3-2-2	AND
15685	VRS -10 (IR 64168-3B-2-1)	IR 4595-4-1-13 / Matla	AND

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IET No.	Designation	Cross combination	Location
15686	VRS -12 (IR 52717-1-B-4-B-B-1-3)	IR 50404/IR 51510	AND
15687	VRS -13 (IR 63731-1-1-4-2-3)	IR 28/Nona Bokra	AND
15688	VRS - 14	OR 131-5-8	AND
15689	VRS - 15 (IR 55210-3B-8-1-2)	IR 42207-65-2-3/Nona Bokra	AND
15690	VR Mutant -6	VRM 20-1-1-7-P4-16	AND
15691	VR Mutant -7	VRM-30-8-1-2-P1-5	AND
15692	VR Mutant -8	VRM 20-2-1-6-P4-3	AND
15693	VR Mutant -9	VRM 20-3-1-8-P1-2	AND
15694	VR Mutant -10	VRM 2-10-1-4-P1-5	AND
15695	VR Mutant -11	VRM 20-9-1-7-P1-6	AND
15696	VR Mutant -12	VRM 20-6-1-6-P5-3	AND
15697	NDRK -5044	SAR 41 / Saket 4	FZB
15698	NDRK -5045	NDR 80 / Saket 4 / / Akashi	FZB
15699	NDRK -5046	Saket 4 / Madhuri	FZB
15700	NDR 9750001 (IR 67661-1 6-8-M-1-B-1-1)	IR 66896/KDML 105	FZB
15701	NDR 9750002 (IR 67661- 16-8-M-2-B-2-1)	IR 66896/KDML 105	FZB
15702	NDR 9750003 (IR 67664-4-2-M-2-B-1-1)	IR 66897/ IR 55008-33-3-2-1	FZB
15703	NDR 9750004 (IR 67666 -8-2-M-1-B-1-1)	IR 66897/ IR 46292-24-2-2-1-2	FZB
15704	NDR 9750005 (IR 67666 -20-1-M-1-B-1-1)	IR 66897/ IR 46292-24-2-2-1-2	FZB
15705	NDR 9750006 (IR 67431-7-1-1-B-1-1)	CN 539/ IR 53479-B-45-3-2-3	FZB
15706	SYE 2-2	Chinoor / SYE 44-3	SND
15707	SYE 112-15	Chinoor / SYE 44-3	SND
15708	SYE 17-14	SYE 75 / IR 28	SND
15709	SYE 92-27-11	KJT 24 / SYE 75	SND
15710	CSAR 96-1	-	KNP
15711	CSAR 96-2	-	KNP
15712	CSRC (S) 17-21-1	Najani Mutant	KRL
15713	CSRC (S) 50-2-1-2-B	Canning 7 / Cherivir Uppu	KRL
15714	CSRC (S) 7-10-7-2	Pankaj / SR 26B	KRL
15715	CSRC (S) 12-10-1	Pankaj / Najani	KRL

IET No.	Designation	Cross combination	Location
15716	CSRC (S) 21-2-9-B-1-2	CSR 6 / Pankaj	KRL
15717	TP 95003	Mutant of CR 1009	TRS
15718	KHRS 26	Intan / IET 7191	MDI
15719	KHRS 34	Intan / IET 7191	MDI
15720	KHRS 28	Intan / IET 7191	MDI
15721	BPT 4358	Sona Mahsuri / ARC 6650	BPT
15722	BPT 7350	Vajram / IET 7302	BPT
15723	NLR 33892	Tikkana / MTU 4870	NLR
15724	NLR 33891	Pinakini / MTU 4870	NLR
15725	NLR 33648	Pinakini / MTU 4870	NLR
15726	RDR 804	WGL 47969 / RDR 212	RDR
15727	RDR 831	BPT 5204 / CR 317-166	RDR
15728	RGL 3992	Swarna / RGL 9592	RGL
15729	RGL 2332	BPT 5204 / IR 64	RGL
15730	RGL 9998	Swarna / Daya	RGL
15731	KJT 2-3-33-28-13-25	PLG -1 / Geumeug Leung	KJT
15732	KJT 4-1-192-38	RP 4-14 / Zinia -63 / PLG -60	KJT
15733	VDN 12327	Pawana / Indrayani	VDG
15734	VDN 77-1	Bas 370 / IR 28	VDG
15735	VDN 115-1	Bas 370 / IR 68	VDG
15736	VDN 90-1	Prasanna / RTN 24	VDG
15737	RP P 12-39-3-1	-	DRR
15738	RP P 12-74-2	-	DRR
15739	RP P E X T 18-2-2	-	DRR
15740	RP 2731-91-16-3	IET 9278 / IET 11158	DRR
15741	RP 2731-22-15-2	IET 9278 / IET 11158	DRR
15742	RP 2731-35-32-15	IET 9278 / IET 11158	DRR
15743	RP 2731-241-33-16	IET 9278 / IET 11158	DRR
15744	RP 2543-12874-1834	Rasi / RP 1579-38	DRR
15745	RP 3932-1840	IET 7302 / RPW 6-17	DRR
15746	RP 2904-1885	IET 7923 / RPW 6-17	DRR
15747	RP 2941-GMS-25-2165	IET 7302 / RPW 6-17	DRR
15748	RP 3212-2028	Vikas / IET 7946	DRR
15749	RP 3769-2409	IET 1031 / IET 11672 / Ajaya	DRR
15750	CN 1089-2	IR 42 / Friza/ IR 42	CHN
15751	CN 847-10-4-4	Jaya / Patnai 23	CHN



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IET No.	Designation	Cross combination	Location
15752	CN 845-8-7-2	IR 36 / Patnai 23	CHN
15753	TOX 3098-2-2-1	Tox 212 / UPLR 17	CHN
15754	CN 1057-1	CN 540 / Mahsuri	CHN
15755	IR 60251	-	CHN
15756	NDR 400115-8	8404 / Jaya	FZB
15757	NDR 40011-3-1	8404 / Jaya	FZB
15758	NDR 40005-26-2	8401 / IR 24	FZB
15759	NDR 40003-24-2	Pant dhan / T 100	FZB
15760	NDR 9730001	IR54977-UBN 6-1-3-3-3/ RC 60	FZB
15761	NDR 9730002	IR 66336 / IR 52533-52-2-1- 2-1-B-2-3	FZB
15762	NDR 9730003	BR 9501-M-1-1-1-1-1	FZB
15763	KMJ 3-144	Ghew Bora / KMJ 1-52-2	KRG
15764	1176-1	BM 68 / Assamia Basmati	IAR
15765	1301-95-1	Khalsa 7 / Imp. Sabarmati	IAR
15766	OR 1537-6	RP 2087-194 / Kanchan	BBN
15767	OR 1559-11-1	OR 624-7 / RP 2087-194	BBN
15768	OR 1360-RGA -5	Savithri / IR 13429-2-3	BBN
15769	OR 1575-1	OR 1102 / IR 60	BBN
15770	NDR 4004	Pankaj / Sona	FZB
15771	NDR 4172	Pankaj // Mahsuri / TKM 6	FZB
15772	NDR 4007	Pankaj / Sona	FZB
15773	RAU 1306-4- 3-2-2	Pankaj / BR 34	PTN
15774	RAU 1326-2-3-5	Sudha / Rajshree	PTN
15775	RAU 650-102-8	IR 34686-56-2-2-2 / IR 68	PTN
15776	CR 821-17-1-1	Savitri / JMGR 1	CRR
15777	CR 822-4-11--2	JMGR 1 / Mahsuri	CRR
15778	CR 835-9-3	Lunishree / Basmati 385	CRR
15779	CR 836-1-69	CR 260-77 / Pankaj	CRR
15780	CR 609-7-6	Tox / 896-R-R-102 / IR 11141-6-1-4	CRR
15781	CR 728-7	CR 1009 / DW 3	CRR
15782	CR 758-1	Jagannath / CR M 25	CRR
15783	CR 758-5	Jagannath / CR M 25	CRR
15784	CR 758-110	Jagannath / CR M 25	CRR
15785	CR 758-132	Jagannath / CR M 25	CRR
15786	CR 683-1	Pankaj / CR 1014	CRR
15787	IR 63429-23	IR 38547-B-B-10-1-3/ IR 40473-B-B-13-2-3	CRR
15788	R 944-33	P124/Surekha	RPR
15789	OR R 47-4	-	RTL

IET No.	Designation	Cross combination	Location
15790	OR R 47-7	-	RTL
15791	OR R 47-5	-	RTL
15792	OR R 48-1	-	RTL
15793	CR K 13-11	IR 48 / IR 11141	KPR
15794	CR K 4-22	Sattari / IR 8	KPR
15795	CR K 2-18	Haldi Magura / CR 1009	KPR
15796	CR K 4-1	Sattari / IR 8	KPR
15797	RP 2731-212- 34-17	IET 9278 / IET 11158	DRR
15798	RP 2731-365- 35-18	IET 9278 / IET 11158	DRR
15799	RP 2731-105- 36-19	IET 9278 / IET 11158	DRR
15800	RP 2731-98- 37-20	IET 9278 / IET 11158	DRR
15801	RP 3152-1836	IET 7936 / IET 6314	DRR
15802	RP 1746-12360- 1940	ARC 6650-(D) / IET 6314	DRR
15803	RP 3148-1954	Salivahana / Nagarjuna	DRR
15804	RP 1579-MR ST 27-2027	Phalguna / ARC 6650	DRR
15805	RP 2932-2350	Vikramarya / Phalguna	DRR
15806	NWGR 9	GR 101 / GR 3	NWG
15807	UPR 1854-17-1	UPR 85-71-8 / HKR 236	PNT
15808	UPR I 93-66	IET 10364 / IR 42104-8-241-3-6-2	PNT
15809	HKR 95-409	-	KUL
15810	HKR 95-410	-	KUL
15811	HKR 95-407	-	KUL
15812	HKR 95-420	-	KUL
15813	BK 863-16	BK 805-36 / Ratna	KTA
15814	BK 865-1	BK 805-9 / IET 10348	KTA
15815	Sanwal Basmati	-	JK
15816	NDR 6053	Pusa 150 / IR 24	FZB
15817	NDR 6089	NDR 637 / T 3	FZB
15818	HU Basmati M 30	Mutant of Basmati	VRN
15819	HU T3 M 10 A	Mutant of T3	VRN
15820	PUSA 1280- 1-2-1	Pusa Basmati 1 / Haryana Basmati-1	IAR
15821	PUSA 1280-7- 4-1-1	Pusa Basmati 1 / Haryana Basmati-1	IAR
15822	BTC -E136-16- 146 - 96	-	IAR
15823	BTC -E 57-370 - 96	-	IAR
15824	RNR 18833	Chandan / Pak. Basmati	RNR
15825	NWGR 8	GR 11 / Basmati 370	NWG

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IET No.	Designation	Cross combination	Location
15826	SCLBR -2	Somaclonal variant of Bas.370	RPR
15827	CR 689-116	CR 260-77 / Pusa 33	CRR
15828	CR 689-53-424-10	CR 260-77 / Pusa 33	CRR
15829	CR 837	Mutant of Pusa BAS 1	CRR
15830	CR 839	Mutant of Pusa BAS 1	CRR
15831	RP 3361-115-16-9-7	Kasturi / RP 2632-198	DRR
15832	RP 3376-105-28-7-3	IR 841-85-1-1-2 / Ranbir Basmati	DRR
15833	RP 3135-97-1-11-5	PR 109 / Pak. Basmati	DRR
15834	RP 3376-120-9-11-6	IR 841-85-1-1-2 / Ranbir Basmati	DRR
15835	RP 3120-128-20-6-8	RP 2691 / Kasturi	DRR
15836	AS 93128	Kasturi / IR 64	AMS
15837	AS 93191	Kasturi / IR 64	AMS
15838	AS 93183	BAS 370 / IR 64	AMS
15839	NLR 33899	Reelection from IR 50	NLR
15840	NLR 33358	Reselection from IR 50	NLR
15841	NLR 34136	IET 7230 / NLR 30674	NLR
15842	NLR 34137	NLR 145 / IR 19746-36-2-3-1	NLR
15843	NLR 34138	NLR 145 / IR 19746-36-2-3-1	NLR
15844	NLR 34139	5000-31-3 // IET 2508 / CR 377-166	NLR
15845	RNR M7	Mutant of Samba Mahsuri	RNR
15846	UPR 1854-22-1	UPR 85-71-8 / HKR 236	PNT
15847	NDR 8001	IR 67493-M-2	FZB
15848	NDR 8002	IR 67493-M-2	FZB
15849	HU T3 M-7-11	Mutant OF type 3	VRN
15850	HU BAS. M -3-A	Mutant of Basmati	VRN
15851	CR 880	Mutant of PR 106	CRR
15852	CR 886	Mutant of PR 106	CRR
15853	PUSA 1292-8-4	BAS.385 / Pusa 751-87-1	IAR
15854	PUSA 1292-8-7	BAS.385 / Pusa 751-87-1	IAR
15855	BTC E 511 - 96	-	IAR
15856	BTC E 512 - 96	-	IAR
15857	R 407-1	IR 54 / IR 60	RPR
15858	R 288-650-2	Asha / Madhuri	RPR
15859	R 636-405	Madhuri /Surekha	RPR
15860	R 631-89-34	R 60 / R 14	RPR
15861	OR S 199-2	UGL 48684 / Lalat	BBN
15862	OR S 199-5	UGL 48684 / Lalat	BBN

IET No.	Designation	Cross combination	Location
15863	JR 501	Kunooch H / Madhuri	JBP
15864	JR 505	Pubr Aj / Laloo 14	JBP
15865	CN 1012-14	IR 42358-47-1-1-2 / IR 42	CNG
15866	CN 1011-5	IR 42358-47-1-1-2 / IR 42	CNG
15867	CN 1011-12	IR 42358-47-1-1-2 / IR 42	CNG
15868	CN 1013-1	IR 42358-47-1-1-2 / BR 850	CNG
15869	CN 1013-6	IR 42358-47-1-1-2 / BR 850	CNG
15870	CSRC(D) 13-12-2-1	Pankaj / Gavia Saru	CNG
15871	CSRC(D) 7-5-2	Pankaj / SR 26 B	CNG
15872	CSRC(D) 12-1-3	Pankaj / Najani	CNG
15873	CXSRC(D) 13-5-6-1	Pankaj / Gaviarasu	CNG
15874	CSRC(D) 7-5-4	Pankaj / SR 26 B	CNG
15875	OR 1351-7-S 4 A	OR 918-21 / Bam 6	BBN
15876	OR 1352-RGA -20	Mahalaxmi / Mahsuri	BBN
15877	OR 1359-16	Jagannath / Mahalaxmi	BBN
15878	OR 1530-6	Mahalaxmi / Mahalaxmi// OR 117-8	BBN
15879	OR 1535-3	Mahalaxmi / OR 633-7	BBN
15880	OR 1542-16	RP 2087-194 / Mahalaxmi	BBN
15881	OR 1543-4	Manika / FR 13A	BBN
15882	OR 1543-7	Manika / FR 13A	BBN
15883	OR 1546-1	OR 151-17 / Kanchi	BBN
15884	OR 1577-14	OR 887-10 / OR 117-32	BBN
15885	NDR 40051-1-1-1	8401 / Madhur	FZB
15886	NDR 40052-2-1	8401 / China 4	FZB
15887	NDR 40053-5-17	8401 / IR 24	FZB
15888	NDR 40054-7-7	8402 / Saket 4	FZB
15889	NDR 40055-12-1	8402 / Pantdhan 4	FZB
15890	NDR 40056-27-5	8403 / Pantdhan 4	FZB
15891	NDR 9730004	IR 63943-7-B-3-2-B-8-1	FZB
15892	NDR 9730005	IR 67495-M-2-1-1-1-1	FZB
15893	NDR 9730006	IR 63437-M-32-1-2-3-M-2-1	FZB
15894	NDR 9730007	IR 67493-M-4-1-1-1-1-1	FZB
15895	NDR 9730008	IR 63924-57-2-3-M-7-1-1	FZB
15896	NDR 9730009	IR 66879-23-M-1-1-1-1-1	FZB
15897	NDR 9730010	IR 66366-M-2-1-1-1-1-1	FZB
15898	NDR 9730011	IR 67494-M-1-8-1-4-1	FZB
15899	NDR 9730012	IR 63513-6-1-2-2-3-M-1	FZB



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IET No.	Designation	Cross combination	Location
15900	NDR 4086	Madhukar / Sona	FZB
15901	NDR 4088	Madhukar / Sona	FZB
15902	NDR 4105	Pankaj / Sona	FZB
15903	NDR 4106	Pankaj / Sona	FZB
15904	NDR 4114	Madhukar / Sona	FZB
15905	NDR 4159	Pankaj / Mahsuri // TKM 6	FZB
15906	CR 333-2	Jagannath / Mahsuri	CRR
15907	CR 333-6	Jagannath / Mahsuri	CRR
15908	CR 758-95	Jagannath / CR M 25	CRR
15909	CR 256-M-19	CR 256 Mutant	CRR
15910	CR 256-M-27	CR 256 Mutant	CRR
15911	PLA 694	BPT 856 / Nageribao	PLA
15912	PLA 712	BPT 856 / Nageribao	PLA
15913	PLA 751	BPT 856 / FR 13A	PLA
15914	PLA 835	BPT 1235 / CN 540	PLA
15915	PLA 838	BPT 1235 / CN 540	PLA
15916	OR R 47-3	-	RTL
15917	OR R 49-3	-	RTL
15918	OR R 52-6	-	RTL
15919	OR R 47-11	-	RTL
15920	NDGR 219	SAIL KOTHA / NAM SAGUI 19	KMG
15921	NDGR 394	SAIL KOTHA / NAM SAGUI 19	KMG
15922	KAU M86-148-1	CR 266-407-4 / MO 6	MNC
15923	KAU M 38-4-1	MD 4 / CU // 25331	MNC
15924	AD 95010	IR 50 / ADT 37	ADT
15925	AD 95018	ADT 37 / Pusa Basmati 1	ADT
15926	AS 94118	IR 50 / ADT 40	AMS
15927	AS 95035	ASD 18 / TM 4309	AMS
15928	TNAU 92014	Vaigai / Ponni	CBT
15929	TNAU 93006	TNAU 843136 / CO 43	CBT
15930	NWGR-1	GR -3 / IR 36	NWG
15931	NWGR -2	GR 11 / IR 50	NWG
15932	UPR 2068-21-1	Govind / Chugoku-45	PNT
15933	UPR 2080-24-1	Govind / CR 544-1-1	PNT
15934	UPR 2080-25-1	Govind / CR 544-1-1	PNT
15935	RR U 9750	2850-22-16-115-10-7	BNS
15936	BTC -E 507 - 96	-	IAR
15937	BTC -E 509 - 96	-	IAR

IET No.	Designation	Cross combination	Location
15938	BTC -E 308 - 96	-	IAR
15939	CSR 19	CSRI / Basmati 370	KRL
15940	CSR 20	CSR 5 / Palaman 579	KRL
15941	CSR 21	IR 5657-32-2 / IR 4630-22-2-5-1-3	KRL
15942	CSR 22	IR 64 // IR 4630-22-2-5-1-3 / IR 9764-45-2-2	KRL
15943	CSR 27	Nona Bokra 9 / IR 5657-33-2	KRL
15944	ACK 94007	Black Gora / Pawana	VDG
15945	RP 3768-2342	IET 11672 / Pusa 743	DRR
15946	RP 3443-2331	Rasi / Heera	DRR
15947	RP 3440-2343	Rasi / Prabhavati	DRR
15948	RP 3440-2344	Rasi / Prabhavati	DRR
15949	RP 2918-2346	IET 7564 / Dular	DRR
15950	RP 3444-2346	IET 9994 / RP 4-14	DRR
15951	TM 8683	BAM 3 / IR 50	TRR
15952	TM 8714	IR 36 / ADT 36	TRR
15953	NDR 1087-2	Bagri Red / IR 15498-198-3-3 // IR 10110-23-1	FZB
15954	NDR 1098-1	CR 143-2-2 / Dular // IR 10110-23-1	FZB
15955	HUR 3021	-	VRN
15956	HUR 3022	-	VRN
15957	KMJ 6-14-2	-	KRG
15958	5972-B-22-1-3-1-1	OBS 677 / IR 14632-165	KRG
15959	MR 123	IR 13526-42-2-2 // 2 PSERI BUS 2 / 3M /// Khaosaad108 / MR 7	BNK
15960	CSRC(S) 24-8-B-B-1	IR 10206-29-2-1 / BG 731-2	CNG
15961	CSRC(S) 28-8-B-1-B	IR 72 / IR 60	CNG
15962	CSRC(S) 39-9-B-1-B	IR 24 / IR 72	CNG
15963	CSRC(S) 50-2-1-4-B	Canning 7 / Cherivir Uppu	CNG
15964	CSRC(S) 11-4-6-0-1	Pankaj / Jingasail	CNG
15965	R 1017-2426-1-1	R 302-111 / Ratna	RPR
15966	R 1017-2427-3-1	R 302-111 / Ratna	RPR
15967	R 1004-2546-1-1	Rasi / R 302-111	RPR
15968	R 1004-2552-1-1	Rasi / R 302-111	RPR
15969	R 1037-649-1-1	R 302-111 / Rasi	RPR
15970	OR 1596-6	Pathara / Kalinga Iii	BBN
15971	OR 1602-3	Parijat / IET 10372	BBN

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IET No.	Designation	Cross combination	Location
15972	OR 1628-5	Parijat / Annada	BBN
15973	OR 1634-2	Nilagiri / NDR 119	BBN
15974	CR 679-5	CR 628-2 / IR 36	CRR
15975	CR M 49	IR 50 Mutant	CRR
15976	CR M 51	IR 50 Mutant	CRR
15977	CR M 53	IR 50 Mutant	CRR
15978	JR 78-71-4-301	Laloo 14 / T3	JBP
15979	JR 78-81-3-401	Laloo 14 / T3	JBP
15980	JR 112-504	Dubraj / Laloo 14	JBP
15981	AS 95121	ASD 16 / Heera	AMS
15982	AS 95133	CO 37 / Sattari	AMS
15983	AS 95145	IR 50 / Heera	AMS
15984	RR U -14	-	BNS
15985	RR U 9735	2835-17-28-60-9-80	BNS
15986	RR U 9739	2839-18-20-16-80-6	BNS
15987	RR U -1	-	BNS
15988	HUR (DJ) 202	-	VRN
15989	HUR (DJ) 425	-	VRN
15990	OR 1516-1-S A	OR 482-19 / Heera	BBN
15991	CR 829-81-7	CR 750-4 / CH 45 Grassy Mutant	CRR
15992	CR 829-81-8	CR 750-4 / CH 45 Grassy Mutant	CRR
15993	CR 829-82-1	CR 750-4 / CH 45 Grassy Mutant	CRR
15994	JR 64-1-101	IR 28 / Laloo 14	JBP
15995	RP 2923-2347	E 5923 / E 6194	DRR
15996	RP 2923-2353	E 5923 / E 6194	DRR
15997	RP 2923-2354	E 5923 / E 6194	DRR
15998	RP 2652-12515	RP 79-5 / IET 7564	DRR
15999	RP 2533-12029	M63-83 Sarya / IR 8/ M 63-83	DRR
16000	RR 354-1	RR 20-2-10 / RR 158-327	HZB
16001	RR 265-2	RR 18-3 / Bala	HZB

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IET No.	Designation	Cross combination	Location
16002	PL - 8 - SPS-3	PSN 6131 Anther Culture	BRP
16003	PL - 11 - SPS-1	PSN 6131 Anther Culture	BRP
16004	HPR 2047	Kalijhini / HPU 741	MLN
16005	HPR 1157	IR 32429-122--3-1-2 / IR 31868-64-2-3-3-3	MLN

IET No.	Designation	Cross combination	Location
16006	HPR 2011	K 39 / HPU 741	MLN
16007	HPR 1156	IR 32429-122-3-1-2 / IR 31868-64-2-3-3-3	MLN
16008	K 627-7-1-1	IR 2298-PLPB -3-19-1-2 // Suweon 290 / IR 19661-131-1-3-1-3	KHD
16009	VL 95-3336	VLD 16 / VR 116-1-2	ALM
16010	VL 93-2754	VLK 39 / Thapachini	ALM
16011	VL 94-3029	VLD 221 / IR 5876	ALM
16012	VL 95-3429	HPU 799 / VR 116-1-2	ALM
16013	VL 93-2828	Himdhan / IR 9202	ALM
16014	HPR 2010	K 39 / HPU 741	MLN
16015	HPR 2031	HPU 799 / HPU 741 // HPU 5101	MLN
16016	HPR 2032	HPU 799 / HPU 741 // HPU 5101	MLN
16017	HPR 2033	HPU 799 / HPU 741 // HPU 5101	MLN
16018	UPR 2080-63-1	Govind / CR 544-1	PNT
16019	UPR 96-36	H 13-4-1-2-2	PNT
16020	HPR (K) 2001	Kungen 4	KTR
16021	HPR (K) 2002	Diangen 8	KTR
16022	NVB 2-19-26	Gauri / SKL 6	SND
16023	RGL 2537	CR 104 / T1417	RGL
16024	RGL 5613	Swarna / IET 9711	RGL
16025	RGL 9993	Swarna / Daya	RGL
16026	RGL 9998	Swarna / Daya	RGL
16027	SIR I 352-4	IR 64 / Basmati 370	SRG
16028	SIR I 355-8	IR 64 / Basmati 370	SRG
16029	SIR I 536	Rasi / Phalguna	SRG
16030	IR 57773	-	MDI
16031	KHRS-26	Intan / 7191	MDI
16032	RP 4061-P9-7-4-2-3-1	Pankaj / Mashla	DRR
16033	RP 4062-P8-102-2-1	Pankaj / Mahsuri	DRR
16034	RP 4063-P88-49-3-2-3-4-6	IR 50 / C 14-18 // IR 60	DRR
16035	BPT 1768	BPT 3301 / Mahsuri Mutant	BPT
16036	RP 2941-2501	IET7302 / RPW 6-17 // IET 9994	DRR
16037	RP 2932-2531	IET7302 / RPW 6-17	DRR
16038	RP 1580-2481	ARC 6650 / IET 2711	DRR
16039	RP 3206-2477	IET 7564 / Suraksha	DRR
16040	RP 3487-2490	Mandya Vijaya / T 1477	DRR
16041	P 2412-8	IR 19661 / Savithri	PDN



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IET No.	Designation	Cross combination	Location
16042	BTC -E5 - 97	-	IAR
16043	BTC -E1 - 97	-	IAR
16044	HPR 2006	K-39 / HPU 741	MLN
16045	HPR 2007	Himalaya -1 / HPU 5101	MLN
16046	HPR 2009	Himalaya -1 / HPU 5101	MLN
16047	HPR 2027	HPU 5039 / HPU 5101	MLN
16048	VL 93-2881	VL 21 / VLD 16	ALM
16049	VL 95-3337	VLD 16 / VR 116-1-2	ALM
16050	VL 95-3347	VLD 16 / VR 116-1-2	ALM
16051	VL 95-3400	Himalaya 2 / VLD 16	ALM
16052	UPR 1795-2-2	Pantdhan 4 / UPR 82-30	PNT
16053	K 500-1-2-1-2	CH 1007 / IET 1444	KHD
16054	K 500-5-1-2-1-1	CH 1007 / IET 1444	KHD
16055	PL 11 - SAS -2	IR 70 / Khonorullu	BRP
16056	DH-7 SL 27	PSN 6131 Anther Culture	BRP
16057	RGL 2539	IR 64 / T. Hamsa	RGL
16058	RGL 1880	RGL 1231/ Phalguna // IR 36 / Phalguna	RGL
16059	AD 95013	IR 50 / ADT 37	ADT
16060	AD 95020	ADT 37 / White Ponni	ADT
16061	NWGR 10	SK 20 / IR 36 // 1-4-2-6-1	NWG
16062	RR U 9830	2830-15-16-3-15-2	BNS
16063	UPR 2187-7-1	Pantdhan 6 / Pantdhan 10	PNT
16064	UPR 2080-58-1	Govind / CR 544-1	PNT
16065	CB 96009	IR 50 / Kundalika	CBT
16066	CB 96026	IR 50 / <i>O. rufipogon</i>	CBT
16067	RP 3206-2478	Pusa 743-1-1 / CHAS 14679	DRR
16068	RP 2932-2528	IET 7302 / RPW 6-17	DRR
16069	RP 2932-2527	IET 7302 / RPW 6-17	DRR
16070	AD 94010	ADT 38 / CO 45	ADT
16071	AD 94016	CO 45 / ASD 15	ADT
16072	SIR I 543	Rasi / Phalguna	SRG
16073	SIR I 593	IR 64 / Basmati 370	SRG
16074	SKL 12-82-62-36	W 1263 / CR 57-MR -1523	SKL
16075	SYE 14-9-8	SYE 75 / IR 52	SND
16076	SYE 93-60-33	Indrayani / SYE-3-43-57	SND
16077	UPR 1778-16-2-2	UPR 189-18 / UPR 189-22	PNT
16078	UPR 1798-16-2-1	Pantdhan 4 / HKR 51	PNT
16079	UPR 1820-26-1-3	UPR 82-30 / UPR 84-89	PNT
16080	CSR 23	IR 64 // IR 4630-22-2-5-1-3 / IR 9764-45-2-2	KNP
16081	CSR 24	IR 58 / Chettiviruppu	KNP

IET No.	Designation	Cross combination	Location
16082	CSR 25	IR 17494-32-3-1-1-3 / IR 4432-52-6-4	KNP
16083	CSR 26	Nona Bokra / IR 5657-33-2	KNP
16084	CSR 89-IR -4	KDM 105 / IR 4630-22-2-5-1-3 // IR 20925-33-3-1-1-28	KNP
16085	RGL 2538	Phalguna / IET 6858	RGL
16086	RGL 9756	Phalguna / IET 9592	RGL
16087	RGL 9772	Phalguna / IET 9592	RGL
16088	RGL 9780	Phalguna / IET 9592	RGL
16089	NWGR 11	GR 3 / IET 5865 // 1-5-1-3-2	NWG
16090	NWGR 12	Selection from SI-765-PH -1	NWG
16091	JGL 384	BPT 5204 / Kavya	JGT
16092	PLG 103-1-2-2	-	BRP
16093	RP 4055-P9-27-3-1	Pankaj / Mahsla	DRR
16094	RP 4056-P9-23-5-1-1	Pankaj / Mahsla	DRR
16095	RP 4057-P88-62-3-1-2	IR 64 / C 14-8 // IR 64	DRR
16096	RP 2731-97-21-1	IET 9278 / IET 11158	DRR
16097	RP 2731-96-1-9	IET 9278 / IET 11158	DRR
16098	RP 2731-96-2-10	IET 9278 / IET 11158	DRR
16099	RP 2731-96-4-11	IET 9278 / IET 11158	DRR
16100	RP 2731-110-96-17	IET 9278 / IET 11158	DRR
16101	CB (DH) 95298	IR 50 / <i>O. rufipogon</i>	CBT
16102	CB 95066	CO 45 / ADT 39	CBT
16103	CB 94247	CO 45 / CO 43	CBT
16104	HKR 95-55	-	KUL
16105	HKR 95-173	-	KUL
16106	HKR 95-176	-	KUL
16107		-	KUL
16108	RP 2930-2472	IR 8 / Sigadis	DRR
16109	RP 2932-2476	IET 7302 / RPW 6017	DRR
16110	RP 2931-2498	RPW 6017 / Cul. 506	DRR
16111	AS 94170	V 20 A / ADT 37	AMS
16112	K 332	Shenei / Norin-11	KHD
16113	K 334	Russi China	KHD
16114	K 429	Shenei / Ginmasari	KHD
16115	CN 53	-	CHN
16116	KD 7-2-17	Taotabi / IR 1125-21-2-1	MN
16117	NDGR 444 (IR 45468-B2-GR 89-9)	Baisbish / IR 56	GGT
16118	NDGR 445	RP 31-49-1 / LMN 1045-38-GR 93-126-115-6	GGT
16119	NDGR 433	RP 31-49-2 / LMN 1045-38-GR 93-125-105-6	GGT

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IET No.	Designation	Cross combination	Location
16120	RAU 1305-6-3-2	Pankaj / BR 8	RPR
16121	PAU 1920-100-2-1-3-3	PR 106 /// T(N)1 / Patong 32 // PR 106	PJB
16122	PAU 2061-19-2-2	T(N)1 / Patong32 // PR106*5 /// RP 2151-173-1-3 / Basmati	PJB
16123	PAU 2061-20-2-1	T(N)1 / Patong32 // PR106*5 /// RP 2151-173-1-3 / Basmati	PJB
16124	PAU 1973-121-1-2-1-1	T(N)1 / Patong 32 / PR 106*6 /// IR 4744-295-2-3	PJB
16125	PAU 2212-25-1-2	PAU 1628-442-1 / IR 58028-72-B	PJB
16126	Rewa 402-14	GMS47 / NDR 1006 // GMS 33 / Swarnaprabha	REW
16127	Rewa 425-14	GMS47 / NDR 1006 // GMS 33 / Swarnaprabha	REW
16128	Rewa 505-2	GMS 47 / IR 26724-246-1-1	REW
16129	Rewa 524-10	GMS 33 / Swarnaprabha	REW
16130	Rewa 412-4	GMS 35 / IR 26724-246-1-1 // GMS 47 / BAU 149-34	REW
16131	RR 272-760	Natural cross of CR 314-5-10	HZB
16132	NDR 2035	Pusa 33 / IR 36 // Saket 4	FZB
16133	NDR 2036	Jhona 349 / NDR 357 // IET 4141	FZB
16134	NDR 2031	IR 36 / Saket 4 // IR 64	FZB
16135	HUR 1006	HR 173-1-2 / IR 39357-71-1	VRN
16136	HUR 1027	HR 117-3-4-1 / NDR 118-1-2	VRN
16137	RAU 1411-4-7-1-1	PSR 1336 / Sujata	RPR
16138	RAU 1411-8-9-2-2	PSR 1336 / Sujata	RPR
16139	RAU 1411-13-16-1-4	PSR 1336 / Sujata	RPR
16140	RAU 1411-16-35-1-3	PSR 1336 / Sujata	RPR
16141	RR 272-852	Natural cross of CR 314-5-10	HZB
16142	R 844-114-1	Samridhi / IR 8608-298	RPR
16143	R 1075-97-265	Pusa Bas / IR 42342	RPR
16144	OR 1643-2	Gouri / IR 64	BBN
16145	OR 1817-5	Sarathi / IR 36	BBN
16146	OR 1911-12	Swarna / IR 64	BBN
16147	OR S 1916-17	Lalat / Ratna	BBN
16148	OR S 203-8	Lalat / Ratna	BBN
16149	OR S 205-6	Swarna / Sarathi	BBN
16150	CSR 93-IR -1	IR 54742-23-11-19-62 / IR 50400-72-3-2-6	KRL
16151	CSR-93-IR 2	IR 37255-21-3-3-2 / TCCP 266-2-49-2B-3	KRL
16152	CSR-95-IR -1	IR 4563-52-1-3-6 / Malta	KRL
16153	CSR 96-IR -1	IR 51511-2B-34 / TCCP 266-2-49-23-3	KRL
16154	CSR-96-IR -2	IR 42598-4B-12 / Nona Bokra	KRL

IET No.	Designation	Cross combination	Location
16155	CSR 96-IR -3	TCCP 266-2-49-2B-3 // IR 6 / TCCP -266-2-49-2B-1	KRL
16156	CSR 30	BR 410 / Pak Basmati	KRL
16157	NDR K 5048	Jaya / NDR 80	GGT
16158	NDR K 5049	SAR 41 / NDR 80	GGT
16159	NDR K 5050	Narendra / Sarjoo 52	GGT
16160	NDR K 5051	SAR 43 / Saket 4	GGT
16161	NDR K 5052	MW 10 / IET 3262	GGT
16162	NDR K 5053	MW 10 / Narendra -1	GGT
16163	VRS 12	IR 1984 / Nona Bokra	KNP
16164	VRM 11	VRM 20-1-1-P1-1	KNP
16165	VRM 12	VRM 20-1-P4-16	KNP
16166	CSR 88 IR -19	IR 6 / IR 10206-29-2-1	KRL
16167	CSR 89 IR -21	KDM 105 / IR 9764-45-2-2 // IR 32818-125-1-2	KRL
16168	CSR 88-IR -20	IR 17494-32-3-2-1-1-3 / IR 13149-19-1	KRL
16169	CSR 88 IR -18	IR 6 / IR 9884-54-3	KRL
16170	CSR 89 IR -20	KDM 105 / IR 4630-22-2-5-1-3 // IR 20925-33-3-1-1-3	KRL
16171	CSR 88 IR -17	IR 58 / cheriviruppu	KRL
16172	CSR 89 IR -23	KDM 105 / IR 4630-22-2-5-1-3 // IR 20925-33-3-1-1-3	KRL
16173	CSR 88 IR -21	IR 1432-2-3 / IR 4630-2-5-1-3	KRL
16174	CSR 89 IR -22	IR 31432-2-3 / IR 9764-45-2-2	KRL
16175	CSAR 508-4	-	KRL
16176	CSAR 507-2	-	KRL
16177	VRM -3	VRM 20-6-1-1-P4-4	KNP
16178	VRM -4	VRM 20-7-1-4-P5 -2	KNP
16179	VRS -18	IR 8 / Nonabokra	KNP
16180	VRM -6	VRM 20-10-1-4-P1 -5	KNP
16181	VRS -15	IR 42207-65-2-3 / Nona Bokra	KNP
16182	VRM -5	VRN 20-1-1-P3-3	KNP
16183	CSRC(S) 23-3-9-B-1-2	Velki / Pankaj	KRL
16184	AD 94010	-	ADT
16185	AD 95221	-	ADT
16186	AD 94016	-	ADT
16187	CSRC(S) 12-11-1-3	Pankaj / / Najani	CNG
16188	CSRC(S) 7-2-5-2	Pankaj / SR 26 B	CNG
16189	CSRC(S) 21-1-1-B-1-1	Pankaj / CSR 6	CNG
16190	CSRC(S) 21-1-1B-1-2	Pankaj / CSR 6	CNG



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IET No.	Designation	Cross combination	Location
16191	CSRC(S) 23-2-3-B-1-1	Velki / Pankaj	CNG
16192	SYE (N) 317-64-30-4-49	SYE 75 / W 1263	SND
16193	CSRC(S) 21-1-B-2-1	Pankaj / CSR 6	CNG
16194	SYE (N) 116-225-32	W1263 / SYE 75	SND
16195	SYE (N) 173-20-21-25	SYE 75 / IR 52	SND
16196	77-11	Mahsuri / Matta Triveni	MNT
16197	20421	Mahsuri / Harswa	MNT
16198	11912	Mahsuri / Ahalya	MNT
16199	23-92-1	Mahsuri / Harswa	MNT
16200	OR 1530-6	Mahalaxmi // Mahalaxmi / OR 117-8	BBN
16201	OR 1531-RGA 2-1-3	OR 918-M-Z 1 / BAMS	BBN
16202	OR 1543-7	Manika / FR 13 A	BBN
16203	OR 1352-RGA 20	Mahalaxmi / Mahsuri	BBN
16204	KD 14-7-9	Langphou // IR 1364-37-3-1	KHD
16205	PLA 692	BPT 856 / Nageribao	PLA
16206	PLA 704	BPT 856 / Nageribao	PLA
16207	PLA 720	BPT 856 / Nageribao	PLA
16208	PLA 744	BPT 856 / F 13A	PLA
16209	PLA 750	BPT 856 / F 13A	PLA
16210	PLA 838	BPT 1235 / CN 540	PLA
16211	CN 1062-1	FR 13 A / IR 42	CHN
16212	CN 1053-1	CN 540 / IR 42	CHN
16213	CN 1013-20	IR 42358-47-1-1-2 / BR 850	CHN
16214	PNR 55-1-4-8-6	-	IAR
16215	PNR 550-1-2-8	-	IAR
16216	PM 9405	Selection from IET 13837	PRK
16217	RR U 9809	2809-143-72-9-11-4	BNS
16218	AS 95119	ASD 16 / Heera	AMS
16219	AS 95137	IR 50 / ASD 8	AMS
16220	PLA 698	BPT 853 / Nageribao	PLA
16221	PLA 787	MTU 5249 / DW. 17	PLA
16222	IR 69940-CN 8-7	CN 1035-15/ IR 49830-7-1-2-3	CHN
16223	IR 67431-CN 9-2-38	CM 539 / IR 53479-b-45-3-2-3	CHN
16224	IR 69946-CN -2-47	CR 573-29-9 / IR 53520-20-2-3-2	CHN
16225	IR 69938-CN 22-11	CN 846-6-6 / IR 55008-10-3-3-3-3	CHN
16226	IR 69939-CN 8-11	CN 846-6-6 / Sabita	CHN

IET No.	Designation	Cross combination	Location
16227	IR 69937-CN 7-20	CN 843-80-7-1 / KDML 105	CHN
16228	IR 69973-CN 9-27	Sabita / CT 9897-50-3-M- 1-M	CHN
16229	NDGR 398	SAIL KOTHA / NAM SAGUI 19	GGT
16230	NDGR 224	SAIL KOTHA / NAM SAGUI 19	GGT
16231	NDR 4201	Pankaj / Mahsuri // TKM 6	FZB
16232	NDR 4204	Pankaj / Mahsuri // TKM 6	FZB
16233	NDR 4205	Pankaj / Mahsuri // TKM 6	FZB
16234	NDR 4209	Pankaj / Mahsuri // TKM 6	FZB
16235	NDR 4210	Pankaj / Mahsuri // TKM 6	FZB
16236	NDR 40057-3-3	Pant Dhan 4 / T 100	FZB
16237	NDR 40075	Chandra-M-9	FZB
16238	NDR 40076	Tapaswin-M-5	FZB
16239	NDR 9730016 (IR 66879-59-M- 9-1-1-1-1)	IR 42241-76-2-3-3 / IR 52533-52-2-1-2-1-B-2-3	FZB
16240	NDR 9730018 (IR 66469-M-1- 2-1-1-1)	IR 65660/IR 33380-7-2-1-3	FZB
16241	NDR 9730020 (IR 66883-18-2- 8-1-1)	IR 48063-SRN-37-1-1-1-3 / IR 53508-B2-4-1-3-3	FZB
16242	NDR 9730021 (IR 66879-19-M- 1-8-1-1)	IR 42241-76-2-3-3 / IR 52533-52-2-1-2-1-B-2-3	FZB
16243	NDR 9730023 (IR 3943-12-B-3- 3-M-3-1)	IR 48069-24-3-3-2 / IR 46329-SRN-31-3-2-1	FZB
16244	SIRI 99	Selection from IET 13599	SRG
16245	SIRI 493	IET 10719 / Kataribhog	SRG
16246	JGL 496	Phalguna / Nagina 22	JGT
16247	JGL 1853	BPT 5204 / Pothana	JGT
16248	CB 96010	IR 50 / ADT 41	CBT
16249	CB 96073	ADT 40 / ASD 5	CBT
16250	CB(DH)95299	IR 50 / <i>O. rufipogon</i>	CBT
16251	MTU 1029	MTU 2067 / IR 64	MTU
16252	MTU 1030	MTU 7029 / IR 64	MTU
16253	MTU 1033	MTU 1001 / IR 64	MTU
16254	MTU 1034	MTU 1001 / IR 64	MTU
16255	UPR 1797-48-2-2	Pantdhan 4 / UPR 1012-1-4-1	PNT
16256	UPR 1797-51-2-2	Pantdhan 4 / UPR 1012-1-4-1	PNT
16257	UPR 1823-45-1	T(N)1 / UPR 82-22	PNT
16258	UPR 1797-10-1	Pantdhan 4 / UPR 1012-1-4-1	PNT
16259	SYE 173-20- 21-25	SYE 75 / IR 52	SND
16260	HKR 95-72	HKR 120 / NO 143 / NO 143	KUL

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IET No.	Designation	Cross combination	Location
16261	HKR 95-75	HKR 120 / NO 143 // NO 143	KUL
16262	HKR 95-131	HKR 2151-40-1 / HKR 120	KUL
16263	HKR 95-192	HKR 126 / PR 108 / HKR 112 // RP 2151-21-1	KUL
16264	HKR 95-219	IR 64 / PR 108	KUL
16265	HKR 95-222	PAU 2193-1 / HKR 120	KUL
16266	TDCD 3815	Sita / IR 64 // Ratna	UPS
16267	CSR 19	CSR 1 / Bas. 370	KRL
16268	CSR 20	CSR 5 / Palman 579	KRL
16269	CSR 21	IR 5657-33-2 / IR 4630-22-2-5-1-3	KRL
16270	CSR 22	IR 64 / IR 4630-22-2-5-1-3 // IR 9674-45-2-2	KRL
16271	CSR 27	Nona Bokra / IR 5657-33-2	KRL
16272	NWGR 9	GR 101 / GR 3	NWG
16273	NWGR 13	GR 3 / Bas 370 / 6-6-3-1-1	NWG
16274	RR 380-10-3	-	BNS
16275	RR 389-8-2	-	BNS
16276	ACM 130	MDU 2 / Norungan	MDR
16277	RNR M 22	Mutant of Samba Mahsuri	RNR
16278	RNR 9351	Tella Hamsa / IR 36	RNR
16279	BK 829-16	BK 770 / Local Basmati	KTA
16280	BK 845-10-4	Govind / Sona	KTA
16281	KAUM 71-4-1	Mahaveera / MO 5	MNC
16282	KAUM 75-26-1-1	M 66-B 45-1 / T(N)1	MNC
16283	KAUM 75-34-1	M 66-B 45-1 / T(N)1	MNC
16284	KAUM 86-148-1	CR 266-407-4 / MO 6	MNC
16285	RP 3759-2475	1030 / 11672 / Pusa 743-1	DRR
16286	RP 2854-2526	T(N)1 / Eswarakora	DRR
16287	RP 3477-2513	Pusa 743-1-1 / CH AS 14679	DRR
16288	RP 3439-2512	Rasi / Parijat	DRR
16289	OR G 2-17-8	-	BBN
16290	BTC E 12 - 97	-	IAR
16291	BR C E 8 - 97	-	IAR
16292	UPR 1798-45-1	Pantdhan 4 / HKR 51	PNT
16293	UPR 1778-21-1-2	UPRI 89-18 / UPRI 89-22	PNT
16294	RNR 19994	Kavya / Pusa Bas.1	RNR
16295	R 1072-360-2-1	IR 64 / Kalinga-3	RPR
16296	R 1052-1593-3-1	R 37-1 / Surekha	RPR
16297	R 1052-1593-4-1	R 37-1 / Surekha	RPR
16298	R 1057-1632-1-1	R 435-107 / Safri 17	RPR
16299	R 1060-1674-1-1	Ruchi / Madhuri	RPR

IET No.	Designation	Cross combination	Location
16300	P 1280-7-4-12	Pusa Basmati / Haryana Basmati	IAR
16301	NWGR 14	GR 3 / IET 5865 // 1-2-1-4-1	NWG
16302	SIR I 188	-	SRG
16303	SIR I 436	IET 10719 / Kataribhog	SRG
16304	JR 57M-12-4	-	JBP
16305	JR 57M-12-7	-	JBP
16306	JR 57M-12-9	-	JBP
16307	NDR 8003	IR 63943-7B-3-2	FZB
16308	BK 828-2	Govind / Basmati 370	KTA
16309	Pusa 1238-95-73-1	Basmati Restorer Lines	IAR
16310	Pusa 2504-1-26	Basmati Restorer Lines	IAR
16311	Pusa 2504-5-6	Basmati Restorer Lines	IAR
16312	Pusa 2503-693-1	Basmati Restorer Lines	IAR
16313	Pusa 2504-1-3-1	Basmati Restorer Lines	IAR
16314	AD 95221	IET 11333 / IR 62829A // IET 11333	ADT
16315	NDR 637-3	IET 5561 / Basmati 370	FZB
16316	NDR 6007-1	T3 / Pusa 33	FZB
16317	88-H5-1-B-3	BR 4-10 / Pak. Basmati	VRN
16318	HUBR -2-1	HBR 92 / Pusa Basmati-1 // Kasturi	VRN
16319	UPR 1840-31-1-1	Kasturi / IET 11345	PNT
16320	UPR 93-63-2	IR 62871-127-2-2-2	PNT
16321	UPR 93-77-2	IR 62871-445-4-2-1	PNT
16322	UPR 1854-14-1-1	UPR 85-71-8 / HKR 236	PNT
16323	SCLBR 3	Somoclonal variants of Bas. 370	RPR
16324	SCLBR 4	Somoclonal variants of Bas. 370	RPR
16325	RP 3392-32-8-3-3	IET 11341 / Kasturi	DRR
16326	RP 3644-65-11-7-5	Pusa Basmati-1 / IET 12603	DRR
16327	RP 3644-42-13-4-1	Pusa Basmati-1 / IET 12603	DRR
16328	RP 3659-25-19-11-4	Pusa Basmati-1 / Kasturi	DRR
16329	TDCD-16-1	Kasturi / Type 3 // IR 64	UPS
16330	PAU 2343-60-1-1	Chandan / PAU 737-15-3-1-2-4-4-1	KPT
16331	PAU 2343-60-2-3	Chandan / PAU 737-15-3-1-2-4-4-1	KPT
16332	PAU 2344-6-1	Chandan / PAU 139-48-1-1-1-3-1-1	KPT
16333	PAU 2343-1-2-1-1	Chandan / PAU 737-15-3-1-2-4-4-1	KPT
16334	IR 62871-138-5	IET 10364 / IR 42104-241-3-6-2	CHN



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IET No.	Designation	Cross combination	Location
16335	HKR 95-499	HKR 237 / HBC 19	KUL
16336	HKR 95-479	IET 7313 / HBC 19 // HBC 135	KUL
16337	HKR 95-465	HKR 237 / HBC 28 // HBC 143	KUL
16338	HKR 95-492	HKR 237 / HBC 19	KUL
16339	RR 501-6	Kasturi / PB 1 // Mahisugandha	HZB
16340	HUR 1009	HR 118 / HR 117-3-4-1	VRN
16341	HUR 1010	HR 118-1 / HR 117	VRN
16342	HUR 1012	HR 2021-1 / HR 118	VRN
16343	NDR 1055-6	Rasi / IR 6115-1-1-1 // IR 12604-65-2	FZB
16344	NDR 1058-1-4	IR 5178-1-1-4 / IR 19799-17-3-1-1 // IR 6023-10-1-1	FZB
16345	CSR(s) 50-2-1-1-4-B(E1)	Canning 7 / Cheriviruppu	CNG
16346	CSR(s) 28-B-B-1-B(E 2)	IR 72 / IR 60	CNG
16347	CSR(S) 32-B-B-1-B(E3)	IR 28153-1-3-3 / IR 36	CNG
16348	OR 1635-5	Nilagiri Annapurna	BBN
16349	OR 1605-18	Sankar / IET 10372	BBN
16350	OR 1508-1-S1A	OR 924-2-5 / OR 482-19	BBN
16351	OR 1509-5-S1C	OR 924-2-5 / OR 1045-1-10	BBN
16352	IR 61608-3B-2-1-2-1-2	IR 32429-47-3-2-2-2 // Debongbyco / Morebaarekon	CHN
16353	CN 840-9	IR 50 / IR 36	CHN
16354	CN 841-5	IR 50 / Jaya	CHN
16355	Rewa 515-12	GMS 35 / IR 36	REW
16356	Rewa 418-1	GMS 35 / Pusa 598-16-7 // GMS 47 /BAU 149-34	REW
16357	Rewa 414-7	GMS 35 / IR 26724 // GMS 33 / Swarna prabha	REW
16358	Rewa 501-5	GMS 47 / Heera	REW
16359	Rewa 422-14	GMS 35 / Pusa 598-167 // GMS 47 / IR 58	REW
16360	R 971-2505-2-1	Abhaya / Tulasi	RPR
16361	R 1027-83-1-1	R 310-37 / R 308-6	RPR
16362	R 1102-2795-3	IET 7564 / Tulasi	RPR
16363	R 1013-87-3-1	AS 688 / Kalinga 3	RPR
16364	AS 94106	ADT 36 / ASD 18	AMS
16365	OR 1543-4	Manika / PR13A	BBN
16366	OR 1359-16	Jagannath / Mahalaxmi	BBN
16367	OR 1339-4	Jajati / CR 149-260	BBN
16368	OR 1537-15	RP 2087 / 194 / Kanchan	BBN
16369	NDR 9730013	IR 668-79-18-M-7-1-1	FZB

IET No.	Designation	Cross combination	Location
16370	NDR 9730014	IR 66493-M-4-1-1-1	FZB
16371	NDR 9730015	IR 66879-63-M-2-1-1-1	FZB
16372	NDR 40053-5-9	8401 / IR 24	FZB
16373	NDR 40059-6-3	8402 / NDR 80	FZB
16374	NDR 40059-6-5	8402 / NDR 80	FZB
16375	NDR 40060-13-3	8402 / Jaya	FZB
16376	NDR 40064-15-1	8401 / NDR 80	FZB
16377	CR K 2-7	Haldia Magura / CR 1009	KPR
16378	CR K 13-3	IR 48 / IR 11141	KPR
16379	CN 1057-9	CN 540 / Mahsuri	CHN
16380	CN 1057-22	CN 540 / Mahsuri	CHN
16381	IR 52561	Mahsuri / KDML 65 // IR 21848	CHN
16382	IR 60251-10	-	CHN
16383	TOX 3913	IR 4819-77-3-2 / ITA 312	CHN
16384	BR 1196-213-38-1-2-1-2	BK 3 / PL No.33	CHN
16385	CN 1119-1	IR 42 / IR 29429	CHN
16386	CN 1057-14	CR 540 / Mahsuri	CHN
16387	RP 4064-P88-50-4-1	IR 50 / C 14-8 // IR 64	DRR
16388	RP 4065-P88-60-2-1-1-2-1-4-1	IR 50 / MTU 6861 // Getu	DRR
16389	RP 4066-P88-30-1-2-1-1	Pankaj / Mahsuri	DRR
16390	R 1130-97-260	Mahsuri / R296-260	RPR
16391	R 974-1487-1-1	Abhaya / Samridhi	RPR
16392	R 371-1-97-1	IR 54 / Assamchud 49	RPR
16393	R 970-755-2-1	Abhaya / R 281 // PP 31-1	RPR
16394	KJT 7-1-333-22-34	-	KJT
16395	KJT 7-3-25-48-11	-	KJT
16396	RDR 73905	-	RDR
16397	P 1302-4-5	Pusa 1176 / 91-1-3 / KLM 28	IAR
16398	P 1302-4-1	Pusa 1176 / 91-1-3 / KLM 28	IAR
16399	P 1301-17	Khala 7 / Improved Sabarmati	IAR
16400	HUR 1003	HR 112-1 / IR 13429-196-1	VRN
16401	OR 1321-22	Pankaj / IR 11141-6	BBN
16402	OR 1396-9	Daya / Bhuvan	BBN
16403	OR 1681-11	OR 987 / OR 447-20-P	BBN
16404	OR 1916-19	Lalat / Ratna	BBN
16405	OR S 231-1	IR 22 / Mahsuri	BBN
16406	OR S 232-5	Sharabani / Nidhi	BBN
16407	NDR 312-1	IET 12733 / NDR 359	FZB

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IET No.	Designation	Cross combination	Location
16408	NDR 313-4	IET 13750 / Pant Dhan 4	FZB
16409	NDR 3041-1-1	IET 5622 / Basmati 370	FZB
16410	CN 1057-13	CN 540 / Mahsuri	CHN
16411	CN 1054-43	CN 540 / Swarnadhan	CHN
16412	RP 4058-P9-22-1-2	Pankaj / Mashla	DRR
16413	RP 4059-P88-31-9-2	Latisail / IR 60	DRR
16414	RP 4060-P12-3-3-1-1	Vijaya / C 14-8	DRR
16415	R 1123-97-242	Cul.64 / R 296-260	RPR
16416	R 1123-97-247	Cul.64 / R 296-260	RPR
16417	RS-BK P 232	-	RPR
16418	R 1124-97-258	R 320-300 / Chepti	RPR
16419	RAU 494-62-4	-	PSA
16420	AS 95106	ADT 36 / Heera	AMS
16421	AS 95185	ASD 16 / Kalinga II	AMS
16422	IR 61608-213-20-2-2-1-2	IR 32429-47-3-2-2-2 // Debongbyoo / Morobarreken	CHN
16423	OR 1509-3-SC	OR 924-2-5 / OR 1045-1-10	BBN
16424	Rewa 412-1	GMS 33/ IR 26724 // GMS 47 / BAU 149-34	REW
16425	Rewa 527-10	GMS 32 / NDR 1006	REW
16426	RR 348-6	CR 143-2-2 / MW 10	HZB
16427	RR 348-7	CR 143-2-2 / MW 10	HZB
16428	RR 354-1	GMS 62 / IR 50	HZB
16429	RR 151-4	N 22 / C 22	HZB
16430	RR 347-166	RR 19-2 / RR 149-1129	HZB
16431	RR 352-1	GMS 62 / IR 50	HZB
16432	NLR 5221-14	-	NLR
16433	NLR 5204-29-2-1	-	NLR

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IET No.	Designation	Cross combination	Location
16434	HRI 120	Hybrid	HRI
16435	HRI 122	Hybrid	HRI
16436	3 RI 160	Hybrid	POC
16437	POC 713	Hybrid	POC
16438	PA 103	Hybrid	HRI
16439	HRI 126	Hybrid	HRI
16440	PAC 831	Hybrid	AIL
16441	EXPH – 203	Hybrid	EID
16442	EXPH - 204	Hybrid	EID

IET No.	Designation	Cross combination	Location
16443	PR H - 111	Hybrid	HLL
16444	NDR 9730004	IR 48069-24-3-3-2 / IR 46329-SRN-31-3-2-1	FZB
16445	NDR 96006	CNM 539 / IR 53479-B-45-3-2-3	FZB
16446	NDR 96007	IR 60290-CPA-5-1-1-1-1 / IR 54094-B2-2-1-3-1	FZB
16447	K-454-60-1-6-1	IET 1444 / K 78-13	KHD
16448	K-680-51-1-2-1	IR 32429-47-3-2-2 / K 343-291-1	KHD
16449	K-681-9-1	IR 32429-47-3-2-2 / K 438	KHD
16450	K 681-23-1	IR 5173 / 343-291-1	KHD
16451	HPR 1190	-	MLN
16452	HPR 2009	Himalaya-1 / HPU 5101	MLN
16453	HPR 2030	HPU 2216 / HPU 5101	MLN
16454	HPR 2047	Kalighini / HPU 741	MLN
16455	VL 93-3613	HPU 799 / VLD 221	ALM
16456	VL 93-3635	HPU 799 / HPU 741	ALM
16457	VL 93-2767	VLK 39 / Thapachini	ALM
16458	K 312-30-2-2-3-1-3	Khuch / IR 1846-308-1	KHD
16459	K 316	-	KHD
16460	HPR (K) 2001	Kungen-4	KTR
16461	HPR (K) 2002	Diangen-8	KTR
16462	HPR 1070	-	MLN
16463	HPR 1189	-	MLN
16464	HPR 2016	Himalaya-1 // HPU 741 / HPU 5101	MLN
16465	HPR 2040	K 39 // HPU 741/ HPU 5101	MLN
16466	VL 93-3424	HPU 799 / VR 116-1-2	ALM
16467	VL 93-3548	Barkat / Rasi	ALM
16468	VL 93-3610	VLD 16 / VLD 163	ALM
16469	CN 1053-40	CN 540 / IR 42	CHN
16470	CN 1126-3	CN 540 / Progol	CHN
16471	OR 1530-1	Mahalaxmi // Mahalaxmi / OR 117-8	BBN
16472	OR 1551-6-2	Savitri / OR 624-44	BBN
16473	OR 1535-3	Mahalaxmi / OR 633-7	BBN
16474	NDR 4201	-	FZB
16475	NDR 4204	-	FZB
16476	NDR 4205	-	FZB
16477	NDR 4209	-	FZB
16478	NDR 4210	-	FZB
16479	CR 333-30	Jagannath / Mahsuri	CRR
16480	CR 333-94	Jagannath / Mahsuri	CRR



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IET No.	Designation	Cross combination	Location
16481	CR L C 899	IR 51935 / IR 26940-20-3-3-3-1	CRR
16482	RP 4099 P 38-25-3-1-1	IR 64 / Getu	DRR
16483	RP 4099 P 38-43-1-1	IR / Getu	DRR
16484	RP 4082 P8-102-2-1-9	Pankaj / Mahsuri	DRR
16485	RP 4055-P9-39-2-1	Pankaj / Mahsuri	DRR
16486	AN 9-35-7-1	Pankaj / Mahsla	DRR
16487	PLA 698	-	PLA
16488	PLA 787	-	PLA
16489	NDGR 303	IET 4060 / Jalmagna	GGT
16490	NDGR 70	IR 36449-3R-75-1-GHT 92	GGT
16491	IR 720-33-CN 20-2	Neang Nary P 10 / IR 55008-8-2-2-3 // Sabita	CHN
16492	CN 1049-40	IR 57540-1-1-18 / Suresh	CHN
16493	CN 1049-3	IR 57540-1-1-18 / Biraj	CHN
16494	CN 1040	IR 57540-19-3-20 / Sabita	CHN
16495	IR 67624-CN 6-1-1-5-3	IR 29429 / IR 57466-2-2-1-3-3-2	CHN
16496	IR 72016-94-2	CR 679-249 / IR 55008-10-3-3-3 // Kong Phloulouk	CHN
16497	CN 1040-2	IR 57540-19-3-20 / NC 492	CHN
16498	CN 1050-1	IR 57540-1-18 / Mahsuri	CHN
16499	IR 69939-CN 2	CN 846-6 / Sabita	CHN
16500	CN 1036-52-9	Milyang 54 / IR 3259-PP 11-82-4	CHN
16501	IR 72703-82-2	CN 846-6-6-1 / IR 66883-11-1-B // CN 1035-37	CHN
16502	OR 1564-5	OR 623-26 / IET 9186	BBN
16503	OR 1530-2	Mahalaxmi // Mahalaxmi / OR 117-8	BBN
16504	OR 1547-9-1	OR 624-44 / OR 633-7	BBN
16505	OR 1893-1	Pankaj / OR 633-7	BBN
16506	OR 1559-36-1	OR 624-7 / RP 2087-115	BBN
16507	OR 1543-11	Manika / FR 13 A	BBN
16508	OR 1543-12	Manika / FR 13 A	BBN
16509	OR 1542-16	RP 2087-194 / Mahalaxmi	BBN
16510	NDR 40054-7-7	-	FZB
16511	CN 1047-1	Mahsuri / Salivahana	CHN
16512	IR 72033-24-1	Neagnary P10 / IR 55008-81-2-2-3 // Sabita	CHN
16513	UPR 1795-15-1	Pant Dhan 4 / UPR 82-30	PNT
16514	UPR 1799-23-1	Pant Dhan 4 / HKR 45	PNT
16515	Improved Sarbati	Selection from Sarbati	PNT
16516	UPR 2175-22-1	Jaya / M 63-83 // Sarjoo /// IRAT 81 N / N 63-83	PNT

IET No.	Designation	Cross combination	Location
16517	UPR 2071-2-2	Govind / CN 836-3-10	PNT
16518	CSAR 252-2	Jaya / IR 24	KNP
16519	HKR 96-112	Pro 2 / Indrasan // IR 64 / HKR 120	KUL
16520	HKR 96-118	Pro 2 / Indrasan // IR 64 / HKR 120	KUL
16521	HKR 96-90	Pro 2 / Indrasan // IR 64 / HKR 120	KUL
16522	HKR 96-84	HKR 120 / No. 158	KUL
16523	RR 272-45	CR 314-5-10-NC	HZB
16524	OR S 205-5	Swarna / Sarathi	BBN
16525	OR 1382-3	Lalat / Daya	BBN
16526	OR 1594-6	Daya / IET 9689	BBN
16527	OR 2006-25	Sarathi / IR 36	BBN
16528	RP - Bio 99-1	Pusa 743-7-1 / IR 64	DRR
16529	RP - Bio 99-2	9314 (J) / IR 64	DRR
16530	RP - Bio 99-3	Vikas / 9314	DRR
16531	NDR 2037	NDR 358 / NDR 2018 // IET 4141	FZB
16532	NDR 2038	NDR 80 / Saket 4 // NDR 2017	FZB
16533	NDR 2057	Mahsuri / IET 4141 / NDR 2018	FZB
16534	JGL 1798	BPT 5204 / Kavya	JGT
16535	MTU 1042	MTU 7029 / IR 64	MTU
16536	MTU 1044	MTU 2067 / IR 64	MTU
16537	MTU 1045	MTU 2077 / Velutha Cheera	MTU
16538	BTC E 21 - 98	IR 54752 A / ARC 11353 R	IAR
16539	BTC E 22 - 98	IR 54752 A / ARC 11353 R	IAR
16540	BTC E 23 - 98	IR 54752 A / ARC 11353 R	IAR
16541	BTC E 24 - 98	IR 54752 A / IR 64 R	IAR
16542	BTC E 25 - 98	IR 20 / P 269	IAR
16543	BTC E 26 - 98	IR 20 / P 269	IAR
16544	ACM 96131	MDU 5 / Chandikar	MDR
16545	ACM 96136	Annada / TKM 6	MDR
16546	CB 97036	ADT 41 / ASD-16	CBT
16547	CB 97039	IR 50 / IET 10889	CBT
16548	RAU 49-64-4	IET 3116 / IET 7433	PTN
16549	RAU 498-65-3	Sita / IR 60	PTN
16550	RP 4060 P 12-111-1-2-1	Vijaya / 14-8	DRR
16551	RP 4060-P 12-2-1-7	Vijaya / 14-8	DRR
16552	RP 4100 P 88-68-6-2-1	IR 64 / Latisail / IR 64	DRR

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IET No.	Designation	Cross combination	Location
16553	R 1076-431-1-1	Rasi / Aditya	RPR
16554	R 1004-2568-2-1	Rasi / R 302-111	RPR
16555	R 548-89-6	Kranti / Surekha	RPR
16556	R 1142-522-2-1	Annada / Rasi	RPR
16557	NWGR-18	GR4 / IR 64 / 5-9-1	NWG
16558	PSRM 2-8-2B-8-1-3-1-1-6	Mutant of Pusa 33	PSA
16559	RAU 1410-3-1B-13-2-2-1-1-3	Boro Mutant / Saket 4	PSA
16560	RAU 1410-5-1B-6-3-3-4-1-1-1	Boro Mutant / Saket 4	PSA
16561	ACK -198	IR 20-AS 37133	KLM
16562	KJT 3-4-87-8-28-32	Ratna / AMB-17	KJT
16563	KJT 2-3-33-18-13	PLG 1 / GML	KJT
16564	KJT 10-7-76-24	IR TP 93161 / PLG 47-3-1	KJT
16565	KJT 14-1-511-34	IR 64 / Basmati370 // Basmati 370	KJT
16566	RP 3502-44271-2581	RP 2890 / T (N) 1	DRR
16567	RP 3513-44273-2582	T(N) 1 / IET 9994	DRR
16568	RP 2941-44439-2585	RPW 6-17 / 7302	DRR
16569	RP 3512-44243-2597	Rasi / 9994	DRR
16570	HUR 1029	-	VRN
16571	NLR 33891	Pinakini / MTU 4870	NLR
16572	BK 845-11-1	Govind / Sona	KTA
16573	BK 845-11-2	Govind / Sona	KTA
16574	CSAR 520-2	CSR 1 / IR 26	KRL
16575	VRS 19	IR 8 / Nona Bokra	KNP
16576	VR Mutant -24	VRM 20-2-1-6-P4	KNP
16577	VR Mutant -44	VRM 30-1-1-2-PI	KNP
16578	CSR 93-IR -3	IR 4630-22-5-1-3 / IR 15324-117-3-2-2	KNP
16579	CSR 93 IR 4	BG 367-4 / Damodar	KNP
16580	CSR 95-IR -2	IR 42598-4B-12 / Nona Bokra	KNP
16581	CSR 96-IR -4	AT 69-5 / IR 31868-64-2-3-3-3	KNP
16582	B-75-28	-	POB
16583	BTS-24	-	POB
16584	AD 95128	IET 11412 / IR 64	ADT
16585	AD 95078	IR 50 / ADT 39	ADT
16586	AD 97191	CR 1009 / Pankaj	ADT
16587	AD 98209	AD 93015 / ADT 41	ADT

IET No.	Designation	Cross combination	Location
16588	AD 95134	IET 11412 / IR 64	ADT
16589	AD 98210	AD 93015 / ADT 41	ADT
16590	NDR K 5063	IR 64851-4B-22-1-2	FZB
16591	NDR K 5062	IR 65853-4B-7-1-1	FZB
16592	UPR 1798-25-1-2	Pantdhan 4 / HKR 51	PNT
16593	UPR 2154-45-2	Jaya / IET 10260	PNT
16594	CSAR 93-12-1	Sita / Jaya	KRL
16595	SKL 22-63-21-48	W13418 / T(N)1	SKL
16596	SKL 13-31-14-36-32	K -24 / Dubraj	SKL
16597	KD 2-7-6-2 (Sanaphov)	Moir Anghov / Lawagin	WBL
16598	KD 4-2-2	Moir Anghov / IR 20	WBL
16599	KD 5-3-14	Phovren / IR 22	WBL
16600	CARI-1	IR 3185-6-3-3-3-2	POB
16601	CARI-2	IR 18350-229-3	POB
16602	CARI-7	Sipi 681032	POB
16603	NDR 3070-2-2	NDR 2071 / Jaya	FZB
16604	NDR 3052	IET 9352 / Sarjoo 52	FZB
16605	NDR 3089-1-1	IET 9889 / NDR 3011	FZB
16606	HKR 96-54	HKR 126 / HKR 120	KUL
16607	HKR 96-16	PR 106 / HKR 120	KUL
16608	HKR 96-258	IR 54 / HKR 148	KUL
16609	HKR 96-87	HKR 120 / NO. 158	KUL
16610	OR 1196-245	Savitri / HTA 7420 // BR 523	BBN
16611	OR 1499-9	IR 36 / OR 705-2	BBN
16612	OR 2006-23	Sarathi / IR 36	BBN
16613	OR 232-6	Sarabani / IET 9994	BBN
16614	JGL 384	BPT 5204 / Kavya	JGT
16615	MTU 1038	Selection from Daruka soil	MTU
16616	MTU 1039	MTU 2067 / IR 64	MTU
16617	MTU 1041	MTU 7029 / IR 64	MTU
16618	MTU 1052	MTU 1001 / Swarna	MTU
16619	CB 97008	CO 43 / TNAU 89093	CBT
16620	CB 97009	CO 43 / White Ponni	CBT
16621	RP 4059-P- 88-40-3-1-1-1	Latisail / IR 36	DRR
16622	RP 4083 P-88-49-3-2-3-4-6	IR 50 / C 14-8 // IR 60	DRR
16623	RNR 9891	IR 13427-45-2 / Chandan	RNR
16624	RNR 19994	Kavya / Pusa Basmati	RNR
16625	NWGR-17	Selection from IR - 59682-132-1-1-2	NWG



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IET No.	Designation	Cross combination	Location
16626	R 1145-603-1-1	Annada / Rasi	RPR
16627	R 1142-599-4-1	Annada / Rasi	RPR
16628	R 714-1-19-15-1	RCM I / Ruchi	RPR
16629	RP 3477- 4440-2586	Pusa 743-1-1 / CHAS 14679	DRR
16630	RP 3487-44443-2587	Mandya Vijaya / T 1477	DRR
16631	HUR 1111	-	VRN
16632	HUR 1043	-	VRN
16633	PAU 2991-40-2	Pusa 44 / PR 110 // Pusa 44	KPT
16634	PAU 2991-48-2	Pusa 44 / PR 110 // Pusa 44	KPT
16635	PAU 2991-102-1	Pusa 44 / PR 110 // Pusa 44	KPT
16636	MNG 12-2-8-1	Netravati / Culture 93	MGL
16637	VRS -5	Nona Bokra / SR 5657-33-2	KNP
16638	VRS -7	IR 4630-22-2-5-1-3 / Pokkali	KNP
16639	VRS - 22	IR 4563-52-1-3-6 / Matla	KNP
16640	VRS 25	IR 42598-B-B-B-12 / Non Bokra	KNP
16641	VRM 5	VRM 20-1-1-P3 -3	KNP
16642	VRM 25	VRM 20-2-1-10-P5	KNP
16643	TR Y-1	BR 153-2B-10-1-3	TRC
16644	OR M 206-4	CSR 10 / Bhundi Local	BDK
16645	OR M 207-2	CSR 10 / Bhundi Local	BDK
16646	OR M 212-8	CSR 10 / IR 72	BDK
16647	NDU RK 5059	MW 10 / IET 8695	FZB
16648	NDU RK 5042	Narendra 80 / SAR 41	FZB
16649	NDU RK 5058	MW 10 / Jhona 349	FZB
16650	NDR K 5056	IR 64168 / 3B-2-1	FZB
16651	NDU RH -3	IR 85025 A / NDRK 5026-IR	FZB
16652	NWGR 15	Jaya / Mahsuri	NWG
16653	CSR 6	-	KRL
16654	CN 1088-3	IR 42 / Pankaj // IR 42	CHN
16655	CN 1082-110	CN 540 / Pankaj // CN540	CHN
16656	NDR SB 9830097 (IR 68836-17-M-1-B-1-1)	IR 68092 / IR 56608-97-3-1	FZB
16657	NDR SB 9730012 (IR 63513-6-1-2-2-M-4)	IR 62253 / IR 48120-49-5-3-2	FZB
16658	NDR SB 9830099 (IR 66873-20-M-1-1-B-1-1)	IR 31238-474-3-P1 / IR 41054-81-2-3-2	FZB
16659	NDR 4112	Pankaj / Mahsuri / TKM 6	FZB
16660	NDR 4207	Pankaj / Mahsuri // TKM 6	FZB

IET No.	Designation	Cross combination	Location
16661	NDR 4179	Madhukar / Sona	FZB
16662	NDR 4182	Madhukar / Sona	FZB
16663	AD 97191	CR 1009 / Pankaj	ADT
16664	OR 1897-19	OR 1301-14 / OR 633-7	BBN
16665	OR 1351-7-S4	OR 918-M-21 / BAM 6	BBN
16666	OR 1898-17	Mahalaxmi / OR 633-7	BBN
16667	BPT 1769	BPT 856 / Ratiheenati	BPT
16668	BPT 1136	Depti / IET 3127	BPT
16669	CR 795-154-4-1	CR 383-10 / Gayatri	CRR
16670	CR 851-27-1	Gayatri / Padmini	CRR
16671	JGL 245	BPT 5204 / CR 311-34	JGT
16672	MTU 1031	MTU 2077 / CR 316-639	MTU
16673	MTU 1032	MTU 2077 / CR 316-639	MTU
16674	MTU 1035	MTU 7029 / MTU 7014	MTU
16675	MTU 1036	MTU 7014 / MTU 4870	MTU
16676	MTU 1037	IR 64 / ARC 5984	MTU
16677	MTU 1048	MTU 2077 / CR 316-639	MTU
16678	MTU 1049	MTU 2077 / CR 316-639	MTU
16679	TTB 522 SB-IR 70237-3-1	Kantuy Touk / IR 634-29-2-3-2 // CN 864-6-6	TTB
16680	TTB 532-SB-IR 70197-23-2	IR 49746-UBN 33-B-3-1 / IR 43450-SKN 506-2-2-1 // IR 48103-5-1-12-2-2	TTB
16681	TTB 528 SB-IR 70251-15-2	Neang Durk / 55794-B 2-4-2-3-2-2	TTB
16682	TTB 517-44-SB-IR 70149-33	Banlaphdao / IR 63497-1-4 // CNB 46-6-6	TTB
16683	TTB 517-SB-IR 70149-33	IR 63497-1-4 // CN 846-6-6	TTB
16684	TTB 518-SB-IR 70153-7	Banlaphdao / IR 63497-1-4 // CNB 46-6-6	TTB
16685	TTB -141-103-3-4	Mahsuri / Manoharsali	TTB
16686	RP 4082-P8-102-2-1-2	Pankaj / Mahsuri	DRR
16687	RP 4055-P8-102-2-1-2	Pankaj / Mahsuri	DRR
16688	RP 4103-P88-50-4-1	IR 50 / IET 9993 // C 14-8	DRR
16689	RP 4060-P12-12-3-2-1	Vijaya / C14-8	DRR
16690	RP 4060-P-12-33-3-2-2-3	Vijaya / C14-8	DRR
16691	RP 4060-P-12-38-2-3-1-2	Vijaya / C14-8	DRR
16692	NDLR-1	BPT 5204 / ARC 6650	NDL
16693	NDLR-8	BPT 3291 / CR 1-57-8-212	NDL
16694	NLR 33801	NLR 9672 / MTU 4870	NLR
16695	NLR 33810	NLR 9672-96 / MTU 4870	NLR

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IET No.	Designation	Cross combination	Location
16696	NLR 33892	TIKKANA / MTU 4870	NLR
16697	R 1057-1631-1-1	R 435-107 / SAFRI-17	RPR
16698	R 979-1528-1-1	ABAYA / Phalguna	RPR
16699	R 954-93-224	R 435-108 / SAFRI -17	RPR
16700	R 704-2-73-2-3	RUCH I / RP 2151-40-1	RPR
16701	RP 3909- 43008-2570	IET 1162 / Suraksha	DRR
16702	RP 3909 - 43008-2571	IET 1162 / Suraksha	DRR
16703	UPR 2084-22-2-2-2	Pantdhan 10 / Pusa 705 R	PNT
16704	UPR 2087-4-2-1	Pantdhan 10 / IET 9911	PNT
16705	UPR 2067-33-2-1	Govind / Goram // MW 10 / N 22	PNT
16706	RR U – 11	IET 5850 / JR 57	BNS
16707	KAU A4-4-2	M 210 / PTB 28	MNC
16708	KAU C 3-2	M 210 / PTB 28	MNC
16709	KAU 210-25	M 210 // M210 / PTB 28	MNC
16710	CARI – 6	Taich Ung – Sen- Yu	POB
16711	PNR 594-41	JD 3 / PNR 381	IAR
16712	PNR 593-17-6	Fukunishi / JD8	IAR
16713	NDR 1099	CR 143-2-2 / Dular // IR 18838-12	FZB
16714	NDR 1075-10	CR 143-2-2 / Dular // IR 54	FZB
16715	CN 826-41	SE 302-G / IR 36	CHN
16716	RR 383-1	N22 / RR 205	HZB
16717	RR 347-167	R 19-2 / RR 149-1129	HZB
16718	JR 401-1	T 3 / L 14 // T 3	JBP
16719	JR 401-2	IR 36 / JR 42	JBP
16720	JR 505-7	Dubraj / Laloo 4	JBP
16721	AD 95-78	IR 50 / ADT 39	ADT
16722	AD 95106	IR 50 / White Ponni	ADT
16723	OR 1596-19	Pathara / Kalinga III	BBN
16724	OR 1628-7	Parijat / Annada	BBN
16725	OR 1605-16	Shankar / IET 10372	BBN
16726	CR 678-23	CR 628-2 / Swarnaprabha	CRR
16727	CR 813-2	CR 634-2 / Bas.370	CRR
16728	CR 900	Heera Natural Cross	CRR
16729	ASOKA F 200	Kalinga III / IR 64	RCI
16730	ASOKA 228	Kalinga III / IR 64	RCI
16731	ASOKA 238	Kalinga III / IR 64	RCI
16732	BTC E 21 - 98	IR 54752 A / ARC 11353 R	IAR
16733	BTC 22 - 98	IR 54752 A / ARC 11353 R	IAR

IET No.	Designation	Cross combination	Location
16734	BTC E 24 - 98	IR 54752 A / IR 64 R	IAR
16735	BTC E 25 - 98	IR 20 / P 269	IAR
16736	BTC E 26 - 98	IR 20 / P 269	IAR
16737	CB 97033	White Ponni / TNAU 851979 // IR 72	CBT
16738	CB 97035	White Ponni / TNAU 851979 // IR 72	CBT
16739	TM 6505	C 22 / TKM 6 // R 50	TRR
16740	IR 59606	IR 44592 / IR 28239	TRR
16741	TM 9107-1	ADT 38 / Lonjalulakulu	TRR
16742	TM 10071-2	TKM 9 / TKM 6	TRR
16743	TM 91027-4	TKM 11 / TKM 10 // TKM 6	TRR
16744	TM 91039	IR 50 / ADT 36	TRR
16745	MR 123	IR 13526-42-2-2 // 2 * P SERIBU 2 /3MRI /// Chodsaad 10 B / MR 27	TRR
16746	NWGR 16	NWGR – 9504	NWG
16747	TJP 47	Terna / IET 9613	TLJ
16748	PNR 590-12	Kagalikai / JD 8 // JD 3	IAR
16749	PNR 546	PNR 125-2 / PNR 130-2	IAR
16750	R 1101-2599-1-1	IR 36 / Kalinga III	RPR
16751	RP 3512-2593	Rasi / IET 9994	DRR
16752	R 1004-277-1-1	IR 36 / Kalinga III	RPR
16753	R 1037-110-3-1	R 302-111 / Rasi	RPR
16754	R 1068-1522-2-1	Phalguna / Kranti	RPR
16755	RP 3563-2596	Phalguna / Gampai	DRR
16756	UPR 2268-5-2	UPR 908-11-1-5 / A 83442 B	PNT
16757	RR B-11	RR B 1290-30-16-4-97	BNS
16758	RR B – 12	RR B 120-4-3-1-5-98	BNS
16759	HKR 97-437	HKR 236 / HBC 143	KUL
16760	HKR 97-417	HKR 239 / HBC 5	KUL
16761	HKR 97-418	RP 2411-74-18 / HBC 143	KUL
16762	HKR 97 – 415	HKR 239 / HBC 5	KUL
16763	HKR 96 – 448	HKR 237 / HBC 28 // HBC 143	KUL
16764	HKR 97 – 401	HKR 239 / Pusa BAS. 1	KUL
16765	AD 98209	AD 93015 / ADT 41	ADT
16766	AD 98210	AD 93015 / ADT 41	ADT
16767	NDR 6072	IET 9782 / BAS, 370	FZB
16768	BTC E 10-98	Variant of Basmati 370	IAR
16769	RNR 18833	Chandan / Pakistan Basmati	RNR
16770	TM 95005	ADT 41 / Basmati 370	TRR
16771	HUR 4004	-	VRN
16772	HUR 4008	-	VRN



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IET No.	Designation	Cross combination	Location
16773	BK 865-8	--	KTA
16774	RP 3644-36-15-8-4	Pusa Basmati 1 / IET 12603	DRR
16775	RP 3644-41-9-5-5	Pusa Basmati 1 / IET 12603	DRR
16776	RP 3392-75-5-11-1	IET 11341 / Kasturi	DRR
16777	RP 344-23-12-3-2	Pusa Basmati 1 / IET 12603	DRR
16778	RR B 98	Selection from Local Kamod	BNS
16779	JR 503-3	Mahsuri / Basmati 370	JBP
16780	JR 502-1	Mahsuri / Basmati 370	JBP
16781	JR 503-2	Mahsuri / Basmati 370	JBP
16782	JR 503-8	Mahsuri / Basmati 370	JBP
16783	JR 503-7	Mahsuri / Basmati 370	JBP
16784	JR 502-3	Mahsuri / Basmati 370	JBP
16785	OR S 91-3	PB – 1 // IR 36 / Bhanja	RTL
16786	OR S 85-3	OR P 1598-7 // OR P 665-14 / PB - 1	RTL
16787	CR 880	Mutant of PR 106	CRR
16788	CR 886	Mutant of PR 106	CRR
16789	CR 870	Mutant of PR 106	CRR
16790	CR 837	Mutant of Pusa Basmati 1	CRR
16791	CR 840	Mutant of Pusa Basmati 1	CRR
16792	CR 838	Mutant of Pusa Basmati 1	CRR
16793	CR 839	-	CRR
16794	NWGR 19	NWGR -9641	NWG
16795	PLG 103-1-2-2	IR 5 / ZINIA 63	BPT
16796	R 1036-590-2-1	Ruch I / Poornima	RPR
16797	R 974-1489-1-1	Abhaya / Samridhi	RPR
16798	R 1054-1616-2-1	R 371-1 / Phalguna	RPR
16799	R 642-93-984	IET 6286 / TN (1)	RPR
16800	R 979-1528-2-1	Abhaya / Phalguna	RPR
16801	R 202-M-19	Pure line selection of Madhuri	RPR
16802	RP 3512-44623-2594	Rasi / IET 9994	DRR
16803	RR U 2840	CN 7-7-24-2 / Kataribhog	BNS
16804	PNR 591-21	Kagalikai / JD 8	IAR
16805	PNR 591-71	Kagalikai / JD 8	IAR
16806	PNR 591-18	Kagalikai / JD 8	IAR
16807	RR 361-1	Sneha / Gaurav	HZB
16808	RR 363-1	Gaurav / Kalinga III	HZB
16809	AD 95128	IET 11412 / IR 64	ADT
16810	AD 95134	IET 11413 / IR 64	ADT

IET No.	Designation	Cross combination	Location
16811	OR 1516-1 S1 A	OR 482-19 / Heera	BBN
16812	OR 1509-7-S1 A	OR 924-2-5 / OR 1045-1-10	BBN
16813	RAU 1344-3-2	ES 1-2-3 / IR 36	PSA
16814	RAU 1344-7	ES 1-2-3 / IR 36	PSA
16815	RAU 1345-2	IET 7564 / Pusa 33	PSA
16816	HUR 1035	-	VRN
16817	HUR 1061	-	VRN
16818	NLR 5200-56	-	NLR
16819	NLR 5221-86	-	NLR
16820	RP 3403-43934-2577	Tulasi / RCM – 4	DRR
16821	RP 3759-44432-2591	10301/11672/ Pusa 743-1-1 (N)	DRR
16822	RP 3522-44598-2592	Mandya Vijaya / Panke RI 203	DRR
16823	JR 505-6	Dubraj / Laloo 4	JBP
16824	JR 402	T 3 / L 14 // T 3	JBP
16825	RNR C-28	IR 64 / IET 9994	RNR
16826	RNR C -9	Tella Hamsa / IET 4786	RNR
16827	RR 272-764	CR 314-5-10-NC	HZB
16828	RR 368-1	Azucena / N22	HZB
16829	RYT 2618-48929+	SIAM 29 / RP 1837	DRR
16830	RP 3917-2624-48145	IET 7302 / Vikas	DRR
16831	RP 3487-GMS 41	Mandya Vijaya / T 1477	DRR
16832	RP 2932-GMS 35	IET 7302- / Vikas	DRR

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IET No.	Designation	Cross combination	Location
16833	HRI 119	Hybrid	HRI
16834	EXPH 208	Hybrid	EID
16835	HRI 134	Hybrid	HRI
16836	TNR H-31	Hybrid	ADT
16837	EXPH 8	Hybrid	EID
16838	MPH-525	Hybrid	EID
16839	HKR H 1008	Hybrid	KUL
16840	PAC 89001	Hybrid	HRI
16841	MTU HR-2036	Hybrid	MTU
16842	MTU HR -2020	Hybrid	MTU
16843	MTU HR-2037	Hybrid	MTU
16844	KMR H-4	Hybrid	ADT

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IET No.	Designation	Cross combination	Location
16845	CN 1072-30-2-3	Pankaj / Mahsuri	CHN
16846	CN 1096-15-4-3	IET 5656 / Mahsuri // IET 5656	CHN
16847	CN 1414	Selection from Patnai group	CHN
16848	CN 1417	RD 6 / IR 49804-UBN-7-B-1-4-1	CHN
16849	CN 1418	Suresh / IR 56592-21-1-3-1-2 // IR 57542	CHN
16850	NDGR 448	RP 31-49-2 / LMN 1045-38-GHT 94-4-3-3	GGT
16851	NDGR 449 (IR 45466-B2-GHT 91-3-17)	Baisbish / BKNFR 76014-1-9-2	GGT
16852	NDGR 450 (IR 45470-B-5-GHT 92)	Baisbish / IR 11141-6-1-4	GGT
16853	KD 7-9-20	Taothab / IR 1125-7-1	MN
16854	HPR 1155	IR 32429-122-3-1-2 / IR 31868-64-2-3-3-3	MLN
16855	HPR 1160	IR 32429-122-3-1-2 / IR 31868-67-2-3-3-3	MLN
16856	HPR 2081	KJ / HPU 741	MLN
16857	HPR 2082	KJ / HPU 741	MLN
16858	K 681-3-3	IR 32429-47-3-2-2 / K 438	KHD
16859	K 681-33-1	IR 32429-47-3-2-2-2 / K 438	KHD
16860	K 450-3-2-2	IET 1444 / Hayayoki	KHD
16861	VL 97-3653	VL 21 / Pantdhan 6	ALM
16862	VL 97-3657	VL 21 / Pantdhan 6	ALM
16863	VL 97-3861	VL Dhan 16 / VL Dhan 221	ALM
16864	VL 97-3678	VL 21 / Akiyukada	ALM
16865	HPR (K) 2001	Kunjen 4	BRP
16866	HPR (K) 2002	Diangen 8	BRP
16867	VL 95-2830	Himdhan / IR 9209-21-2	ALM
16868	VL 95-3423	HPU 799 / UR 116-1-2	ALM
16869	VL 97-3677	VL 21 / Akiyukada	ALM
16870	VL 97-3694	VL 40 / Pantdhan 6	ALM
16871	HPR 2062	K 39 / HPU 741	MLN
16872	HPR 2023	HPU 2216 / HPU 741	MLN
16873	HPR 2036	HPU 734 // HPU 741 / HPU 5101	MLN
16874	HPR 2062	K 39 // HPU 741 / HPU 5101	MLN
16875	TDCD 16-1	Kasturi / IR 64 // TYPE 3	UPS
16876	RCPL - 1-35	CT 6510-24-1-2 / IR 47686-12-5-B-1CB	BRP
16877	RCPL - 1-36	IAC 164 / IR AT 216	BRP
16878	RCPL - 1-37	IRAT 216 / CT 6510-24-1-3	BRP
16879	RCPL - 1-38	Selection from RCPL 1-24	BRP

IET No.	Designation	Cross combination	Location
16880	RCPL - 1-39	Selection from RCPL 1-27	BRP
16881	HPR 2040	H 39 // HPU 741 / HPU 5101	MLN
16882	HPR 2086	IR 39385-124-3-3-2-3 / IR 9758-K 2	MLN
16883	HPR 2087	IR 39385-124-3-3-2-3 / IR 9758-K 2	MLN
16884	HPR 2088	IR 39385-124-3-3-2-3 / IR 9758-K 2	MLN
16885	BTS - 24	Pokkali / Somaclone	POB
16886	BTS - 28	Pokkali / Somaclone	POB
16887	CN 1411	IET 5656 / SR 26 B	CHN
16888	CN 1412	SR 26 B / Mohan	CHN
16889	CN 1413	Selection from IR 49223-B-142-182-1	CNG
16890	CSR 92-IR -4	Mahsuri // IR 11418-19-2-3 / Pokkali	CNG
16891	CSR-92 IR -3	IR 64 // IR 4630-22-2-5-1 / IR 9764-45-2-2	CNG
16892	CSR 92-IR -2	IR 17494-32-3-1-3 / IR 4595-4-1-13	CNG
16893	CSR-932-IR -5	BNKFR 76106-16-0-1-0 / IR 9764-45-2-1 // IR 32429-47-3-2-2 / Nona Bokra	CNG
16894	NDR K 5038	NDR 80 / SAR 41 // TKM 9	FZB
16895	NDR K 5064	IR 65853 -4B-2-1-3	FZB
16896	CSRC (S) 21-2-9-B-2-1	Pankaj / CSR 7	KRL
16897	CSRC (S) 21-B-2-1-1	Pankaj / CSR 8	KRL
16898	CSRC (S) 21-1-1-B-1-1	Pankaj / CSR 6	KRL
16899	CSRC (S) 23-2-6-B-1-B	Pankaj / CSR 9	KRL
16900	OR M 235-3-5	RPP 12-111-115-1-2-2-1 / Swarna	MTO
16901	OR M 230-3-8	Basmati Mutant - 5	MTO
16902	OR M 230-2-1	RPP 12-111-115-1-2-2-1 / Swarna	MTO
16903	CSAR 96-3-2	Jaya / Saket 4	KRL
16904	BTS 13	Pokkali / Somaclone	POB
16905	BTS 18	Pokkali / Somaclone	POB
16906	CN 1131-4	IR 42358-47-1-1-2 / BR 850 // IR 5740-8	CHN
16907	CN 1042	IR 57540-19-3-20 / IET 9188	CHN
16908	CN 1045-6	Mahsuri / RP 1641-11-5-1-B	CHN
16909	IR 72033-CN -1	Neang Nary P10 / IR 55088-8-1-2-2-3// Sabita	CHN
16910	CN 1047-2	Mahsuri / Shalibahan	CHN
16911	IR 72647-CN -12-2	Banla Phadao / CN 846-6-6 / IR 49830-7-1-2-3	CHN
16912	IR 67631-CN 9-2	Biraj / IR 53479-B-45-3-2-3	CHN



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IET No.	Designation	Cross combination	Location
16913	NDRSB 9830121 (IR 67431-7-M-1-1-B-1-1-1)	CN 539 / IR 53479-B-45-3-2-3	FZB
16914	NDRSB 9830122 (IR 68812-34-M-1-1-1-1)	IR 67846 / KDML 105	FZB
16915	NDGR 283 (IR 65761-R-11-15-GHT 98)	Jalprika / IR 31142-14-1-1-3-1-1-2	GGT
16916	NDGR- 290 (IR 67565-R-14-11-GHT 98)	IR 29 / IR 55232-3B-22-2	GGT
16917	NDGR- 284	Madhukar / IR 31142-14-1-1-3-1-1-2	GGT
16918	NDGR 260 (IR 65765-R-14-11-GHT 98)	Madhukar / IR 52607-B-27-3	GGT
16919	NDGR 287	Madhukar / IR 49906-B-B-13-10	GGT
16920	K 508-BLK-5-7-2-4	K 332 / IR 9202	KHD
16921	K 314-25-1-2-1-1	Madew / IR 1864-308-1	KHD
16922	K 312-2-5-5-7-2	Khuch / IR 1864-308-1	KHD
16923	K 312-15-4-2	Khuch / IR 1864-308-1	KHD
16924	K 312-30-2-2-3-1-2	Khuch / IR 1846-308-1	KHD
16925	RCPL-1-40	Yulen 12	BRP
16926	RCPL –1-41	Yungen – 20	BRP
16927	RCPL– 1-42	Abore red A / Khonorullo	BRP
16928	RCPL – 1-43	Abore red A / Khonorullo	BRP
16929	RUS – 30	-	DRR
16930	RUS – 3	-	DRR
16931	RUS - 70	-	DRR
16932	NDR K 5060	IR 26916-13-2-1-2-1-1-3-3-3 / Hamilton	FZB
16933	AD 95157	JLD 4 / ADT 39	ADT
16934	AD 97230	IR 72 / ADT 36 // Heera	ADT
16935	BTC E 23 - 99	IR 54752 A / IR 64 R	IAR
16936	Aaudar 9304-14-4	CR M 53 / IR 64	DIP
16937	Sudha 2	Kalinga III / IR 36	RCI
16938	Ashoka 165	Kalinga III / IR 64	RCI
16939	Ashoka 281	Kalinga III / IR 64	RCI
16940	RR 267-1	RR 19-2 / RR 165-1160	HZB
16941	Rewa - 405-3	GMS 47 / BAU 149-34 // GMS 32 / NDR 1006	REW
16942	Rewa 412-19 R	GMS 33 / Swarnaprabha	REW
16943	Rewa 410-1	GMS 35 / IR 26724-246-1-1 // GMS 35 / Pusa 598-167	REW
16944	RP 1664-1529-4254-1	M 63-83 // RP 79-5 / Rikutonorin 21	DRR

IET No.	Designation	Cross combination	Location
16945	OR 1509-9- VE	OR 924-2-5 / OR 1045-1-10	BBN
16946	OR 2060-5	OR 929-3-7 / PNR 555-5	BBN
16947	CN 1415	IR 53508-32-4-1-3-3 / IR 48063-SRN-37-1-1-1 // IR 52904-41-3-1-2-1	CHN
16948	CN 1416	IR 56592-21-1-3-2 / IR 481120-49-5-2 // IR 55008-33-3-2-1	CHN
16949	CN 1420	IR 60277-8-2-1-1-3 / IR 57542-218-1-3-3-2	CHN
16950	CN 1057-4	CN 540 / Mahsuri	CHN
16951	CN 1419	IR 51089-65-1-1-3 / IR 54094-B2-2-1-3-1 // IR 55008-33-2-1	CHN
16952	CN 1057-114	CN 540 / Mahsuri	CHN
16953	NDR 4212	Selection from BR 4701-3	FZB
16954	NDR 4175	Pankaj / Mahsuri // TKM - 6	FZB
16955	NDR 40053-3-1	Line 8401 / IR 24	FZB
16956	NDGR - 219	IR 42511-66-2 / GHT-98	FZB
16957	NDGR - 231	Local selection	FZB
16958	IR 53487-141-3-3-2-1	IR 38699 / IR 19431	FZB
16959	IR 68190-B-5-B-B-1	IR 31238 / IR 41431 // IR 57512	FZB
16960	IR 61040	IR 34583 / BR 539	FZB
16961	CR K 2-2	Haldia Magur / Savitri	GER
16962	CR K 2-6	Haldia Magur / Savitri	GER
16963	CSRC (D) 7-5-4	Pankaj / SR 26 B	CNG
16964	NDR 4223	Selection from IET 14204	FZB
16965	CN 1035-61	Pankaj / IR 38699-49-3-1-2 // IR 41389-20-1-5	CHN
16966	NDR SB 940032	IR 36 (MS) / IR 48069-24-3-3-2	FZB
16967	CN 1082-103	CN 540 / IET 5656 // CN 540	CHN
16968	IR 57542	Pankaj / IR 42207 // IR 41389	CHN
16969	CN 1082-2	CN 540 / IET 5656 // CN 540	CHN
16970	CN 1082-20	CN 540 / IET 5656 // CN 540	CHN
16971	ITA 240	IR 5 / Suakoko 8	CHN
16972	CN 1054-30	CN 540 / IET 5656	CHN
16973	CN 1082-40	CN 540 / IET 5656 // CN 540	CHN
16974	IR 33461	-----	CHN
16975	CN 1089-1	IR 42 / Pankaj // IR 42	CHN
16976	CN 1053-2	CN 540 / IR 42	CHN
16977	NDR SB 9830125	IR 68815-55-M-1-1-1	FZB
16978	NDR 40052-2-2	Line 8401 / China 4	FZB
16979	NDR SB 9730010	IR 67494-M-1-5-1-1	FZB

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IET No.	Designation	Cross combination	Location
16980	NDR 4143	Pankaj / Mahsuri //TKM - 6	FZB
16981	NDR 40009-7-4	IET 5656 / FRG 7	FZB
16982	NDR 4104	Madhukar / Sona	FZB
16983	HUR - KL-DM	Mutant of Karnal Local (Taorari Bas.)	VRN
16984	OR 1530-2	Mahalakshmi / Mahalakshmi // OR 117-8	BBN
16985	OR 1898-2	Mahalakshmi / OR 633-7	BBN
16986	OR 1550-23	OR 624-44 / Urbashi	BBN
16987	NVB -6-167-15	Gauri / SYE 17-14	SKL
16988	CN B 1257-95	Pankaj Natural Cross	BNK
16989	CR 806-2-1	Heera / Padmini	CRR
16990	CR 805-2-1	Savitri / OS4	CRR
16991	CR 805-19-1	Savitri / OS4	CRR
16992	AD 97189	CR 1009 / Imp. White Ponni	ADT
16993	RGL 9994	Swarna / Daya	RGL
16994	RGL 2376	BPT 5204 / MTU 2067	RGL
16995	RGL 9995	Swarna / Daya	RGL
16996	RGL 3766	Swarna / RGL 9592	RGL
16997	RGL 9999	Swarna / Daya	RGL
16998	RGL 9912	Swarna / IET 10746	RGL
16999	CB 97008	-	CBT
17000	MTU 11898	MTU 7029 / MTU 7014	MTU
17001	MTU 11702	MTU 7014 / MTU 4870	MTU
17002	R 1057-1632-1-1	R 435-107 / Safri 17	RPR
17003	SYE 32-13	IR 36 / SYE 75	SND
17004	RP 2362-191-79-17	Nagarjuna / ARC 5984	DRR
17005	RP 2332-16-13	Ratna / ARC 10654	DRR
17006	RP 4374-150-102-2-	Pankaj / Mahsuri // Sona	DRR
17007	RP 3924-P7-16-5-2-2-1	IR 50 / C14-8	DRR
17008	RP 4376-P 38-25-3-1-2-1	IR 64 / Getu // C 14-8	DRR
17009	RP 4057- P 88-62-3-1-2-1	IR 64 /C 14-8 // IR 64	DRR
17010	RP 4375-P 49-9-5-1-2-1	Pankaj / Mashla // Jaya	DRR
17011	HKR 98-410	HKR 239 / BAS. 370	KUL
17012	HKR 98-475	HKR 239 / HBC 5	KUL
17013	HKR 98-471	HKR 239 / HBC 5	KUL
17014	HKR 98-476	HKR 239 / HBC 5	KUL
17015	HKR 98-481	HKR 239 / HBC 5	KUL
17016	HKR 98-467	HKR 239 / HBC 5	KUL
17017	NDR 6110	IET 12601 / T3	FZB

IET No.	Designation	Cross combination	Location
17018	NDR 6111	IET 12601 / T 3	FZB
17019	BTC E 6 - 99	Variant of B-370	IAR
17020	RNR 17818	Kavya / Pusa Basmati	RNR
17021	PUSA 2511-97-107	Pusa 3A / Haryana Basmati	IAR
17022	PUSA 2512-97-83-98-4	Pusa 1238 / Pusa 2509	IAR
17023	UPR 2268-4	UPR 908-11-1-1-5 / A 8342 B	PNT
17024	UPR 2268-3-3	UPR 908-11-1-1-5 / A 8342 B	PNT
17025	RP 3644-121-112-4	Pusa Basmati-1 / IET 12603	DRR
17026	RP 4048-126-7-1	Sonali / Karnal Local	DRR
17027	RP 4048-127-8-1	Sonali / Karnal Local	DRR
17028	TM 96140	ADT 41 / Jeerage Samba	AMS
17029	TM 970267	ADT 39 / Basmati 370	TRR
17030	AD 96012	IR 50 / ADT 37	ADT
17031	SYE 36-16-14-15	SYE 3-43-57 / Abhay	SND
17032	RR 347-167	RR 19-2 / RR 149-1129	HZB
17033	RR 347-7	RR 19-2 / RR 149-1129	HZB
17034	Rewa 505-3	GMC 47 / IR 25588	REW
17035	CN B 1253-2-5	IR 50 / BG 731-2	BNK
17036	CN B 1255-9-136	IR 50 / IR 37486-ABB 4-2-2	BNK
17037	CN B 1253-4-15	IR 50 / BG 731-2	BNK
17038	CB 97048	IR 50 / CO 33	CBT
17039	CB 97049	IR 50 / CO 33	CBT
17040	NLR 33950	IET 1444 /Phalguna // IET 2508 / CR 313-166	NLR
17041	NLR 33671	NLR 33055 / NLR 145	NLR
17042	UPR 2154-4-2	Jaya / IET 10261	PNT
17043	UPR I 97-5	Nangign 67160	PNT
17044	TJP - 49	Terna / TJP 34	TLJ
17045	JR 90-107-2	RWR 353 / RWR 64	JBP
17046	JR 57 K - 41	Cross 57 / Kranti	JBP
17047	OR 2058-3	RP 2533-7487 / Tulsi	BBN
17048	OR 1777-1	P 677-50-103 / Badami	BBN
17049	OR 2049-1	BAU 146-16-3 / Pathara	BBN
17050	NDR 1100	Kalkeri /IR 18838 - 12 // IR 10068-11-1	FZB
17051	NDR 1087-10	Bagri Red / IR 15498 -193-13-3-3-3 / IR 10110-23-1	FZB
17052	NDR 1092-6	TKM 6 / FH 109	FZB
17053	NDR 1098	CR 143-2-2 / Dular // IR 18838-23-1	FZB
17054	Ashoka 129	Kalinga III / IR 64	RCI
17055	Ashoka 18-2	Kalinga III / IR 64	RCI



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IET No.	Designation	Cross combination	Location
17056	Ashoka 125	Kalinga III / IR 64	RCI
17057	Ashoka 228-1-2	Kalinga III / IR 64	RCI
17058	MR B - 2	IET 11691 / IET 7191	MND
17059	P 1121-92-8-1-3-3	-	IAR
17060	RP 2086-74-6-1-SS	IET 5854 / IET 6187	DRR
17061	RP 2240-59-54-SS	RP 143-4 / Phalguna	DRR
17062	RP 2240-86-84-SS	RP 143-4 / Phalguna	DRR
17063	RP 2240-116-4-SS	RP 143-4 / Phalguna	DRR
17064	RP 2526-14767-1143-SS	Tulasi / Dhani	DRR
17065	PUSA 1102-4-3	P 744 / P 743-1-1	IAR
17066	PUSA 1275-1-1	P 1107-2 / P 1077	IAR
17067	PUSA 1210-15-1-1-4	P 33 / PAU 1126	IAR
17068	RP 4370-MSC-19-2-1-3-3-1-1	IET 9993 (MS) / AI217	DRR
17069	PUSA 1070-2-5-1-7	P 743-1-1 / P 1205	IAR
17070	PUSA 1095-35-1-1	P 745-1 / P 205	IAR
17071	PUSA 1070-2-5-1-3	P 743-1-1 / P 1205	IAR
17072	RP 4344-T 13-2-5-1-12	Jaya / Tella Hamsa // LP -2	DRR
17073	OR 1144-114	Daya / IR 21912	BBN
17074	OR 1448-3	Bhuban / Sarathi	BBN
17075	UPR 2289-16-1	UPR 2150 / D 3016 B-TB-760-3-2-1-1-3	PNT
17076	TDC DHAN - 2	Mutant of MTU 7029	UPS
17077	NDR 2060	IR 8234-14 T-2-0 / RST 40-2-2	FZB
17078	NDR 2061	NDR 359/ Manhar // IR 64	FZB
17079	NDR 2062	Pant -4 / IR 64 // IR 36	FZB
17080	RAU 1400-5-7-9-B	Gautam / Type -3	PTN
17081	RAU 8-2 B-8-1-3-1-1-1-6-5	Boro Mutant / Saket 4	PTN
17082	SKL 11-19-34-16-65	Daya / SKL 6	SKL
17083	NWGR - 21 (97005)	GR -4 / IET 10750 // 1-13-1-1	NWG
17084	NWGR - 22 (97004)	GR-4 / IR 64 // 10-18-2-1	NWG
17085	RAU 494-62-4-1	IET 3116 / IET 7433	PTN
17086	CB 96001	IR 50 / Kundalika	CBT
17087	CB 95019	IR 50 / RP 1897-3790-30 // IR 50 / <i>O. spontanea</i>	CBT
17088	CB 97038	IR 72 / ADT 43	CBT
17089	RR 272-723	CR 314-5-10.NC	HZB

IET No.	Designation	Cross combination	Location
17090	RR 272-1745	CR 314-5-10-NC	HZB
17091	Ashoka 154	Kalinga III / IR 64	RCI
17092	Ashoka 257	Kalinga III / IR 64	RCI
17093	RP 2235-200-91-62 (Reselection)	IR 50 / Phalguna	DRR
17094	RP 4043-155-9-R	Sona / IET 14444	DRR
17095	RP 4043-139-8-R	Sona / IET 14444	DRR
17096	KJT 7-1-22-33-34	Jaya / Indrayani	KJT
17097	KJT 12-7-27-72	Basmati 370 / IR 64	KJT
17098	KJT 3-2-35	Ratna / Amb. 157	KJT
17099	KJT 14-1-511-34	IR 64 / Basmati 370	KJT
17100	CSAR 253	IR 24 / Sita	KNP
17101	HKR 97-10	HKR 86-7 / HKR 126	KUL
17102	HKR 97-11	HKR 86-7 / HKR 126	KUL
17103	HKR 97-4	D. Dwarf / IR 64	KUL
17104	HKR 97-42	HKR 148 / IR 64	KUL
17105	HKR 97-39	HKR 148 / IR 64	KUL
17106	MTU 15212-34-1-1	IJ 201-12-1-1-1 / BPT 5204	MTU
17107	MTU -IJ- 106-7-1-1	PLA 1100 / MTU 1010	MTU
17108	MTU -IJ-206-7-4-1	Vajram / W 40 // Vajram / IR 64	MTU
17109	RP 4369-T 12-2-2-1-1	Jaya / Tella Hamsa // LP -8	DRR
17110	RAU 1411-4	PSR 1336 / Sujata	PTN
17111	AAUR - 2	IR 64 / IET 8002	DIP
17112	AAUR - 7	IR 64 / Mahsuri	DIP
17113	NDR 3029	NDR 3005 / NDR 3011 // Pantdhan -4	FZB
17114	NDR 3023	NDR 3010 / Sarjoo 52	FZB
17115	SIRI - 637	CO - 43 / IR 50	SRG
17116	SIRI - 618	CO - 43 / IR 50	SRG
17117	SIRI - 614	CO - 43 / IR 50	SRG
17118	RGL 7085	Vamsi / WGL 4780	RGL
17119	RGL 7427	Swarna / IET 10746	RGL
17120	SYE 91-3-7-13	Indrayani /SYE 3-43-57	SND
17121	SYE 197-29-15-7	SYE -1 / Suraksha	SND
17122	SYE 239-57-26-4	Indrayani /SYE 3-43-57	SND
17123	CSAR 256-1	IR 24 / Sarjoo 52	KNP
17124	AS 94194	IR 58025 A / IET 7590	AMS
17125	NWGR - 23 (97046)	GR-4 / IET 8584 //7-3-1-1	NWG
17126	NWGR - 24 (97047)	GR - 11 / IET 8584 //7-5-3-1	NWG

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IET No.	Designation	Cross combination	Location
17127	OR 1965-6	RTR 14-1-1/IR 72 // Urbashi	BBN
17128	OR 1967-3	RTN 14-1-1 // IR 49517 / OR 1301-32	BBN
17129	K.R. 95019	ADT 39 / Improved White Ponni	KRK
17130	RNR 82096	Tella Hamsa / Akasvari	RNR
17131	HKR 96-53	HKR 126 / HKR 120	KUL
17132	HKR 97-26	HKR 120 / NO. 143	KUL
17133	HKR 97-25	HKR 120 / NO. 143	KUL
17134	PAU 3075-16-1	Pusa 44 / PR 110 // Pusa 44*3	KPT
17135	PAU 3075-20-3	Pusa 44 / PR 110 // Pusa 44*3	KPT
17136	PAU 3075-35-1	Pusa 44 / PR 110 // Pusa 44*3	KPT
17137	PAU 3075-7-1	Pusa 44 / PR 110 // Pusa 44*3	KPT
17138	RAU 462-86-7-2	Sita / IR 36 / BG 90-2	PTN
17139	CB 95072	CO 45 / TNAU (BPHR) 831305	CBT
17140	CB 96035	CO 43 / ACT 39	CBT
17141	MTU -IJ- 101-4-1-2-1-1	Swarna / MTU 1001	MTU
17142	MTU 209-20-1-1	Swarna / IJ 201-12-1-1-1	MTU
17143	HUR – 4055	-	VRN
17144	HUR - MPR -7-1	Mutant of MPRI - 7 (Dokra dokri)	VRN
17145	HUR - MPR -7-2	Mutant of MPRI - 7 (Dokra dokri)	VRN
17146	HUR - LM-1	Mutant of Lanjhi	VRN
17147	IR 57-K-65-22	IR 47705-AC 5 / CH IR 87-3-1 // Kranti	VRN
17148	UPR I 97-11	BR 802-78-2-1-1	PNT
17149	UPR I 97-31	ITA 418	PNT
17150	UPR 2154-44-4-1	Jaya / IET 10260	PNT
17151	P. 2597	Suraksha / MO 5 // ADT 36	PDN
17152	ACM 99015	Mutant of white ponni	MDR
17153	JALAD UBI - 2	Selection from Jaldubi	RPR
17154	OR S 231-1	-	BBN
17155	RP 4371-30-1-2-1-1	Pankaj / Mahsuri // IR 64	DRR
17156	RP 4040-1-1-R	IR BBN 21 / IET 9994	DRR
17157	RP 4347-TSH-47-4-2-1-1-1	ARC 11365 / Vikas // Sona	DRR
17158	RP 4342-T 15-2-1-1-2-1-3	Jaya / Vikas // LP 2	DRR
17159	ACM 99009	-	MDR
17160	ACM 99015	-	MDR
17161	RP 2199-14-2-6-1 – SS	Phalguna / TKM 6	DRR

IET No.	Designation	Cross combination	Location
17162	RP 2397-432-106-48 – SS	Ratna / ARC 5984	DRR
17163	RP 2333-253-30 – SS	Ratna / ARC 10659	DRR
17164	MR B – 1	Mandya Vijaya / CTH 6	MND
17165	BR S - 1	Selection from BR -2655	MND
17166	RP 4062-138-7 R	Samba Mahsuri / IET 14444	DRR
17167	JR 57 K-13	Cross 57 / Madhuri	JBP
17168	JR 57 K -133	Cross 57 / Madhuri	JBP
17169	JR 506-111-1	Mahsuri / Laloo 14	JBP
17170	JR 507-112-1	Dubraj / IR 36	JBP
17171	JR 504-107-1	Mahsuri / Dubraj	JBP
17172	JR 505 -110-2	Dubraj / Laloo 14	JBP
17173	JR 505-110-3	Dubraj / Laloo 14	JBP
17174	KD -2-7-6-2	Moirangpou / Lawagin	MN
17175	SKL 12-29-3-33-27	Eswarakora / Chinoor	SKL
17176	NWGR -20 (97001)	CR -4 / IET 10847 // 4-6-1-1	NWG
17177	RNR 19994		RNR
17178	RP 4364-T 11-9-2-1-1-2-3-2	LP 2 / Pusa Basmati-1	DRR
17179	RP 4338-MSC-48-3-4-1-1-2	IET 9993-(MS) / MTU 7029	DRR
17180	RP 4372-DSP-4-1-1-1-2-1-2	IR 50 / O.rufipogan // Jaya / O.rufipogan	DRR
17181	RP 4377-T 19-2-1-1-3-1-1	IR 66 / Secarmandi	DRR
17182	RP 4343-TLP-75-8-2-5-1-2	LP 1 / Kavya	DRR
17183	NDR 8005 (IR 63043-7 B -3-2)	IR 68/IR 51138-74-3-1-2	FZB
17184	RP 2235-97-82-19-SS	IR 50 / Phalguna	DRR
17185	RP 2235-159-66-9-SS	IR 50 / Phalguna	DRR
17186	RP 4348-TSH-48-5-1-1-2-1-1	ARC 11358 / Vikas	DRR
17187	RP 4364-T 11-9-2-1-1-2-3	LP 2 / Pusa Basmati- 1	DRR
17188	RP 4378-2881-1 SS	IR 24 / T 141	DRR
17189	RP 4379-1991-1 SS	GEB 24 / TN 1	DRR
17190	RP 4380-1015-1 SS	GEB24 / Manoharsali	DRR
17191	R 1027-2285-2-1	-	RPR
17192	R 1101-2599-1-1	-	RPR
17193	CR 691-47	CR 1064-5 / Dular	CRR
17194	CR 691-58	CR 1064-5 / Dular	CRR
17195	CR 691-253	CR 1064-5 / Dular	CRR



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IET No.	Designation	Cross combination	Location
17196	CR 691-475	CR 1064-5 / Dular	CRR
17197	CR 749-20-2	Sattari / Jaya	CRR
17198	BTC E 24 - 9	IR 54752- A / IR 64 R	IAR
17199	BTC E 26 - 99	IR 20 / P 269	IAR
17200	RR 368-1	Azucena / N22	HZB
17201	HPR 1173	-	MLN
17202	RP 93-11-2631-47097	IR 64 / Nainabachi	DRR
17203	RP 3512-2641-GMS-39	Rasi / IET 9994	DRR

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IET No.	Designation	Cross combination	Location
17204	HRI 136 (Hybrid)	Hybrid Rice International	HRI
17205	MPH 5401 (Hybrid)	Mahyco-Hyd	MAH
17206	MPH 5445 (Hybrid)	Mahyco-Hyd	MAH
17207	EXPH 102 (Hybrid)	EID Parry	EID
17208	VL 97-3682	VL 21 / Akiyukada	ALM
17209	VL 97-3831	VL Dhan 16 / Pant Dhan6	ALM
17210	VL 94-3288	BG 367-4 / VLK 39 // VLK 39	ALM
17211	VL 95-6394	VL Dhan 221 / VHC 1253	ALM
17212	HPR 2140	RJ 100 / HPU 741	MLN
17213	HPR 2158	Kalijhini / HPU 741	MLN
17214	K 696-3-2-8-1	K 39 / CH . 1007	KHD
17215	K 680-123-5	IR 32429-47-3-2-2 / H 343-291-1	KHD
17216	K 338-80-1-1-1	K 71 / KN-1B-361-BLK-27-1	KHD
17217	HPR 2128	HPU 5039// HPU 741 / HPU 5101	MLN
17218	HPR 2131	HPU 2202 // HPU741 / HPU 5101	MLN
17219	HPR 1175	Introduction	MLN
17220	HPR 2127	HPU 5039// HPU 741 / HPU 5101	MLN
17221	HPR 2162	HPU 734 / HPU 741 / HPU 5101	MLN
17222	VL 98-4034	Pant Dhan 6 / VR 212	ALM
17223	VL 98-3894	VL Dhan 16 / HPU 856	ALM
17224	VL 98-4044	VL Dhan 16 / CR 83-23	ALM
17225	VL 98-4045	VL Dhan 16 / CR 83-23	ALM
17226	VL 98-3895	VL Dhan 16 / HPU 856	ALM
17227	UPR 2253-4-1-1	Sarju 52 / BBL 180-5-1-4-1	ALM

IET No.	Designation	Cross combination	Location
17228	UPR 2284-9-4	Sarju 52 / IET 10260 // D 3016 B-TB-760-3-2-1-1-3	ALM
17229	UPR 2278-8-3	Pant Dhan 4 / Cauvery // IR 33058-26-22	PNT
17230	UPR 2866-98-37	Pant Dhan 4 / IR BB 21	PNT
17231	UPR 2251-4-2-1	Pant Dhan 10 / BBL 180-5-1-4-1	PNT
17232	UPR 2251-4-2-2	Pant Dhan 10 / BBL 180-5-1-4-1	PNT
17233	VL 98-4187	VL Dhan 16 / NDR 85 / VL 16	ALM
17234	VL 98-4036	VL Dhan 16 / CR 83-23	ALM
17235	VL 98-4009	IR 9202 / CR 83-23	ALM
17236	VL 98-3962	Pant Dhan 6 / HPU 856	ALM
17237	HPR 2021	HPU 2202 / HPU 741	MLN
17238	HPR 2026	HPU 734 / HPU 5101	MLN
17239	HPR 2034	HPU 799 // HPU 741 / HPU 5101	MLN
17240	HPR 2061	K 39 // HPU 741 / HPU 5101	MLN
17241	K 680-5-1-1-2-1	IR 32429-47-3-2-2 / K 343-291-1	KHD
17242	HRI -138	Hybrid Rice International	HRI
17243	EXPH 209	EID Parry	EID
17244	EXPH 357	EID Parry	EID
17245	EXPH 303	EID Parry	EID
17246	XR 593	Pioneer, Hyderabad	POC
17247	PR H 111	Pro-Agro, Hyderabad	PRG
17248	PR H 122	Pro-Agro, Hyderabad	PRG
17249	DRR-HYD H-13	-	DRR
17250	DRR-HYD H-14	-	DRR
17251	PR H 10	Pusa 6A / PRR 78	IAR
17252	HPR 120 (Ma-talidhan)	Selection from land race Matalidhan	MLN
17253	HPR 134 (Jattoo Dhan)	Selection from land race Jattoo Dhan	MLN
17254	K 515-8-1-5-1	K 332 / IR 9202 // K-332	KHD
17255	K- 475	Shenei / Shir Oyoki	KHD
17256	HKR 98-414	HKR 239 / Basmati 370	KUL
17257	HKR 98-418	HKR 239 / Basmati 370	KUL
17258	HKR 99-441	Pusa Basmati 1 / Basmati 370	KUL
17259	HKR 99-466	HKR 239 / Taroari Basmati	KUL
17260	HKR 98-474	HKR 239 / HBC - 5	KUL
17261	HKR 99-502	Pusa Basmati 1 / HBC 5	KUL
17262	UPR 2268-5-1	UPR 908-11-1-1-5 / A 8342 B	PNT
17263	UPR 2879-98-105	Pusa Basmati / UPRI 95-154	PNT

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IET No.	Designation	Cross combination	Location
17264	B 98 / 49	-	PNT
17265	NDR 6139	Pusa 33 / Kasturi	FZB
17266	NDR 6134	IET 12601 / T 3	FZB
17267	RNR 23136	RNR 5997 / Pusa Basmati	RNR
17268	RNR 23264	Chandan / Pak. Basmati	RNR
17269	RR 564	-	RSP
17270	HUR – PB – IS 97 AR	Selection from Pusa Basmati 1	VRN
17271	HUR – PB- IM 98 AR	Mutant of Pusa Basmati 1	VRN
17272	BK 872-1	Pusa Basmati 1/ Pak. Basmati	KTA
17273	BK 872-11	Pusa Basmati 1/ Pak. Basmati	KTA
17274	BK 872-9	Pusa Basmati 1/ Pak. Basmati	KTA
17275	BK 872-10	Pusa Basmati 1/ Pak. Basmati	KTA
17276	CR 1007-1	Basmati 370 Mutant	CRR
17277	SYE 4-32-5-8	Indrayani / SYE 3-43-57	SND
17278	RP 3641-108-7-5-3	Pusa Basmati 1 / IET 12603	DRR
17279	RP 3641-115-19-6-2	Pusa Basmati 1 / IET 12603	DRR
17280	RP 3641-74-10-9-9	Pusa Basmati 1 / IET 12603	DRR
17281	RP 3392-79-45-18-8	IET 11341 / Kasturi	DRR
17282	R 1052-1607-3-1	R 371-1 / Surekha	RPR
17283	R 979-1538-1-1	Abhaya / Phalgun	RPR
17284	R 1060-29-1-39-1	Ruchi / Madhuri	RPR
17285	R 1075-270-2-112-1	Pusa Basmati 1 / IR 42342	RPR
17286	R 1072-360-1-1	IR 64 / K 3	RPR
17287	R 1055-1629-4-1	R 371-1 / Surekha	RPR
17288	R 975-897-1-1	Abhaya / R 302-111	RPR
17289	NWGR 30 (97045)	GR – 11 / IET 8584	NWG
17290	CB 97053	SLO 16 / ADT 36	CBT
17291	JR 511	Mahsuri / Basmati 370	JBP
17292	JR 13	Cross 57 / Madhuri	JBP
17293	JR 134	Cross 57 / Madhuri	JBP
17294	NDR 9730018	IR 67469-1-2-M-1-1-1	FZB
17295	SYE 197-29-15-7	SYE – 1 / Suraksha	SND
17296	SYE 91-3-7-13	Indrayani / SYE 3-43-57	SND
17297	SYE 239-57-26-4	Indrayani / SYE 3-43-57	SND
17298	SKL 3-11-25-30-36	Daya / SKL 6	SKL
17299	HUR – DBS-13 AR	Dehradon local Basmati selection	VRN

IET No.	Designation	Cross combination	Location
17300	PLG 103-1-2-2	IR – 5 / Zinia 63	PLG
17301	RP 4040-BR -1-1	IR BB 21 / IET 9994	DRR
17302	RP 4042-BR -6-1	Samba Mahsuri / IET 14444	DRR
17303	RP 4043-BR -9-1	Sona / IET 14444	DRR
17304	PAC 80004	-	PRG
17305	CR 1000-1	IR 55789-B2-8-3-1-1 / IR 41431-68-1-2-3 // IR 53484-B 2-10-21-2-2-3	CRR
17306	CR 2001-1	-	CRR
17307	CR 2002-1	IR 57463-13-1-2-2 / IR 55008-8-1-2-2-3	CRR
17308	CR 2003-1	IR 43342-10-1-1-3-3 / IR 53508-B2-4-1-3-3 // IR 57491-42-2-2-3-3	CRR
17309	CR 2004-1	IR 48063-SKN-37-1-1-1-3 / IR 53508-B2-4-1-3-3 // IR 55030-B2-11-1-2-3-2	CRR
17310	CR 683-124-1	Pankaj / CR 1014	CRR
17311	CR 795-88-1-2	CR 383-10 / Gayatri	CRR
17312	CR 795-100-1-1	CR 383-10 / Gayatri	CRR
17313	CR 874-24-1	CR 256 Mutant	CRR
17314	CR 682-165-1	Pankaj / T 141	CRR
17315	CR 626-7-3	Harisankar / CR 210-1009	CRR
17316	CR 683-169-1	Pankaj / CR 1014	CRR
17317	CR 874-1	CR 256 Mutant	CRR
17318	OR 1234-12-1	Mahalaxmi / IR 62	BBN
17319	OR 1559-36-1	OR 624-7 / RP 2087-115-10	BBN
17320	OR 1893-1	Pankaj / OR 633-7	BBN
17321	OR 1993-2-50	OR 1301-7 / OR 142-99	BBN
17322	NDR 40064-15-1	8401 / NDR 80	FZB
17323	NDR 40089-15-14-1	Saket 4 / IR 24	FZB
17324	NDR 40057-13-11	Pant dhan 4 / T 100	FZB
17325	CN 1050-1	IR 57540-1-18 / Mahsuri	CHN
17326	IR 72647-CN -12-2	Banla Phadao / CN 846-6-6 // IR 49830-7-1-2-2	CHN
17327	CN 1047-32	Mahsuri / Salivahana	CHN
17328	CN 1047-41	Mahsuri / Salivahana	CHN
17329	CN 1045-6-1	Mahsuri / RP 1641-11-5-1-B	CHN
17330	RAU 1408-1-3-5-1-2	Sudha / Kishori	PSA
17331	RAU 1409-10-4B-12-8	Vaidehi / Rajshree	PSA
17332	NDGR 282 (IR 62686-GHT 96-10)	IR 61165 / IR 61183	GGT
17333	NDRK 5069 (IR 68651-3 B-7-1)	Bille kagga / IR 74	FZB



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IET No.	Designation	Cross combination	Location
17334	NDRK 5070 (IR 70870-B-P-10-1)	Pokkali B / IR 70085	FZB
17335	NDRK 5071 (IR 69992-AC2)	BG 300 / IR 55182-3B-3-2-2-2	FZB
17336	NDRK 5072 (IR 70865-B-P-20-3)	IR 50184-3B-8-2B-1 / IR 70084	FZB
17337	NDRK 5073 (IR 70868-B-P 11-3)	IR 63731-1-1-4-3-2-2 / IR 70085	FZB
17338	NDRK 5074 (IR 68657-3B-15-3)	IR 63295-AC 212-2/ IR 10206-29-2-1	FZB
17339	92-H 51-4	CSR 18 / Panvel - 2	KRL
17340	91-H 2-6-B-2	CSR 13 / Panvel - 2 // IR 36	KRL
17341	89-H 1-1-3	CSR 11 / Basmati 370	KRL
17342	91-H 1-24-1	Pusa 33 / CSR 13 // CSR 12	KRL
17343	21-2-5-B-1-1	Pankaj / CSR 6	CNG
17344	21-2-9-B-1-1	Pankaj / CSR 6	CNG
17345	23-2-3-B-1-1	Velki / Pankaj	CNG
17346	22-2-B-2-1-1	Pankaj / Velki	CNG
17347	NDR 40058-4-3	Pant Dhan 4 / T26	FZB
17348	NDR 40095-22-1-2	NDR 80 / Sita	FZB
17349	NDR 40064-15-16	840 1/ NDR80	FZB
17350	CN 1056-10-5	CN 540 / FR 13A	CHN
17351	CN 1071-11-5	Pankaj / FR 13 A	CHN
17352	CN 1075-7-5	Pankaj / BKNLR 76107-1-6-1-0-1	CHN
17353	HUR -PB-1M-99 AR	-	VRN
17354	CN 1074-4-12	Pankaj / <i>O. rufipogan</i>	CHN
17355	CN 1077-8	FR 13A / <i>O. rufipogan</i>	CHN
17356	CN 1115-IR 60280	IR 43446 / IR 43559-25-5-3-2 // IR 43853-22-2 / IR 19431-72-2	CHN
17357	TTB 202-3	Pankaj / FR13 A	TTB
17358	RGL 9999	Swarna / Daya	RGL
17359	RGL 5613	Swarna / IET 9711	RGL
17360	TTB 283-38-3	Akisali / Kushal	TTB
17361	AD 99030	CR 1009/ADT 39	ADT
17362	TTB 292-246	Andrewsali / IET 8002	TTB
17363	TTB 286-731	Mugisali / IET 8002	TTB
17364	IR 70182-44	IR 69237 / KDML 105	TTB
17365	IR 70153-22-2-2-1	IR 69222 / IR 55008-10-3-3-3-3	TTB
17366	MTU 1058 (MTU 1242-125-1-3)	BPT 1235 / IR 64 // CR 157-303	MTU
17367	MTU 1059(MTU 1403-34-1-1-1)	IR 64 /ARC 5780	MTU

IET No.	Designation	Cross combination	Location
17368	MTU 1061 (MTU 11-106-7-1-1)	PLA 1100 / MTU 1010	MTU
17369	CR K 78-45-1	Kanto / Manorarsali	GER
17370	CR K 92-62-2	Swarna / FR 43 B	GER
17371	CR K 96-67-1	Tulsi / Sabita	GER
17372	NDR 9730020 (IR 66883-18-2-B-M-1-1-1)	IR 48063-SRN-37-1-1-1-3 / IR 53508-B2-4-1-3-3	FZB
17373	NDR 9830099 (IR 66873-20-M-1-1-1-B-1-1)	IR 31238-474-3-P1 / IR 41054-81-2-3-2	FZB
17374	NDR 9730015 (IR 66879-63-M-2-1-1-1)	IR 42241-76-2-3-3 / IR 52533-52-2-1-2-1-B-2-3	FZB
17375	NLR 34143	BPT 5204 / ARC 5984 // WGC 48684	NLR
17376	NLR 34272	NLR 9672 / MTU 4870	NLR
17377	HRI 142 (93025)	-	HRI
17378	HRI 143 (94018)	-	HRI
17379	HRI 144 (95062)	-	HRI
17380	BR S-2	Selection from BR 2655	MND
17381	CR 758-80	Jagannath / Padmini	CRR
17382	CR 333-103	Jagannath / Mahsuri	CRR
17383	CR 980-1	Savitri / CR 658	CRR
17384	CR 728-7-2-2	CR 1009 / DW 3	CRR
17385	OR 1550-5	OR 624-44 / Urbashi	BBN
17386	OR 1564-5	OR 623-26 / IET 9186	BBN
17387	OR 1898-17	Mahalakshmi / OR 633-7	BBN
17388	R 1052-1608-2-1	R 371-1/Surekha	RPR
17389	R 979-1566-3-1	Abhaya/Phalguna	RPR
17390	CR 2005-1	IR 41431-68-1-2-3 / IR 43450- SKN – 506-2-2-1-1 // IR 49830-7-1-2-2	CRR
17391	CR 2006-1	IR 41431-68-1-2-3 / IR 43450-SKN-506-2-2-1-1 // IR 53508-B 2 – 4-1-3-3	CRR
17392	CR 2006-2	IR 41431-68-1-2-3 / IR 43450-SKN-506-2-2-1-1 // IR 53508-B 2 – 4-1-3-3	CRR
17393	CR 2003-2	IR 43342-10-1-1-3-3 / IR 53508-B 2-4-1-3-3 // IR 57491-42-2-2-3-3	CRR
17394	CR 2003-3	IR 43342-10-1-1-3-3 / IR 53508-B 2-4-1-3-3 // IR 57491-42-2-2-3-3	CRR
17395	CR 874- 59	CR 256 Mutant	CRR
17396	CR 874-24-2	CR 256 Mutant	CRR
17397	CR 682-165-2	Pankaj / T 141	CRR
17398	CR 683-169-2	Pankaj / T 141	CRR

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IET No.	Designation	Cross combination	Location
17399	CR 682-162	Pankaj / T 141	CRR
17400	CR 978-7	Gayatri/ Lunishree	CRR
17401	CR 978-8-1	Gayatri/ Lunishree	CRR
17402	CR 978-8-2	Gayatri/ Lunishree	CRR
17403	CR 988-3	CN 1035 / Hatipanjari	CRR
17404	CR 988-4	CN 1035 / Hatipanjari	CRR
17405	CR 683-124-2	Pankaj / CR 1014	CRR
17406	NDGR – 80	IR 42569 - GHT -94-9	GGT
17407	NDGR – 81	IR 62686 - GHT - 96-15	GGT
17408	NDGR – 264	NDGR 150 / IR 31142 – 14-3-1-2	GGT
17409	NDGR – 270	NDGR 150 / IR 31142 – 14-3-1-2	GGT
17410	NDGR – 266	-	GGT
17411	NDGR – 272	-	GGT
17412	NDGR – 284	-	GGT
17413	NDGR – 451	RP 31-49-2 / LMN –111-126-112	GGT
17414	NDGR - 452	RP 31-49-2 / LMN –111-126-112	GGT
17415	NDR 4202	Pankaj / Mahsuri / TKM 6	FZB
17416	NDR 4208	Pankaj / Mahsuri / TKM 6	FZB
17417	NDR 4220	Sona / Madhukar	FZB
17418	NDR 4225	Sona / Madhukar	FZB
17419	OR 1547-18	OR 624-44- / OR 633-7	BBN
17420	OR 1550-3-2	OR 624-44 / Urbashi	BBN
17421	OR 1550-10-2	OR 624-44 / Urbashi	BBN
17422	OR 1555-24-2	Savithri / Kanchan	BBN
17423	OR 1879-19-16	Salivahana / Ramchandi	BBN
17424	OR 1901-6-25	Manika / IR 72	BBN
17425	OR 1901-14-32	Manika / IR 72	BBN
17426	OR 1906-12-4-3	OR 142-192 / OR 1301-14	BBN
17427	IR 67461-CN 27-1-17	IR 50499-91-2-2-3 / IR 55008-33-3-2-1-2	CHN
17428	CN 1039-3	Sabita / IR 57540-8	CHN
17429	PBNR 93-1	-	PBN
17430	Bidhan –1	Selelection from Assam Rice Collection	BCK
17431	TM 95068	ADT 37 / IR 6411// ADT 36	TRR
17432	TM 96126	ADT 37 / Improved white ponni // TKM 11	TRR
17433	TM 96168	TKM – 9 / ADT 38 // TKM 11	TRR
17434	TM 96203	IR 50 / Improved white ponni // TKM 11	TRR
17435	SIRI 100	Selection from ES-18 bulk	SRG

IET No.	Designation	Cross combination	Location
17436	SIRI 101	Selection from ES-18 bulk	SRG
17437	IR 43610-4-B-7- B-B	Secondary Selection	CNG
17438	CSRC (S) 32-5-B -B -1	IR 28153-1-3-1-3 / IR 36	CNG
17439	AD 96110	AD 8536 / AD 93018	ADT
17440	CB 98094	ADT 36 / AD 93015	CBT
17441	OR 1596-19	Pathara / Kalinga III	BBN
17442	OR 2076-2	Khandagiri / PNR 555-5	BBN
17443	OR 2085-7	NDR 1025 / Heera	BBN
17444	OR 1652-5	Pathara / JR 81-4-9	BBN
17445	KOMAL-8	Kalinga III / Vandana	RCI
17446	UPR –2284-9-1	Sarju 52 / IET 10260 / D 3016 B –TB –760-3-2-1-1-3	PNT
17447	NWGR 28	GR-4 / IR 64 // 5-12-2-1	NWG
17448	JR 202	Kranthi / Badal Phool	JBP
17449	RNR 20009	Kavya / Pusa Basmati	RNR
17450	MTU 1062 (MTU 1446-38- 2-1-1)	MTU 11394 / MTU 1001	MTU
17451	MTU 1063 (MTU 1442-44- 1-1-1)	MTU 6203 / CR 59-MR 1523	MTU
17452	INGLONGKIR I (AAUDR 9301- 14-1)	Maibee / CR M 53	DIP
17453	CR 800-1	CR 628-2 / Vana Prabha	CRR
17454	CN 1228	Pankaj / PNR 381	CHN
17455	R 1027-2282-2-1	R 310-37 / R 308-6	RPR
17456	R 1102-2782-1-1	IET 7564 / Tulasi	RPR
17457	NDR 1025-11	C 1064-5 / IR 9129-320-3-3-3 // IR 54	FZB
17458	NDR 1045-2	C 1064-5 / Kalkheri // IR 54	FZB
17459	NDR 1053-10	Black Gora / IR 54 // 12997-24-1	FZB
17460	NDR 1054	Black Gora / IR 19058-107-1 // IR 10068-11-1	FZB
17461	NWGR 26	GR 4 / IR 64 // 5-24-1	NWG
17462	NWGR 27	GR 4 / IET 10750 // 1-11-1-1	NWG
17463	JR 61	Cross 63 / Kranti	JBP
17464	CB 97043	IR 50 / CO 33	CBT
17465	OR 1815-2	IR 72 / Shrabani	BBN
17466	OR 1959-3	OR 1045-1-3 // OR 1301-7/ IR 72	BBN
17467	OR 2006-25	Sarathi / IR 36	BBN
17468	OR IR 62037-93- 1-3-1	IR 48563-123 / PSBR C 10	BBN
17469	HKR 96-109	PR 106 / Indrasan / IR 64 // HKR 120	KUL



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IET No.	Designation	Cross combination	Location
17470	HKR 98-13	HKR 120 / AT 77-2	KUL
17471	HKR 98-16	HKR 120 / AT 77-2	KUL
17472	HKR 98-23	-	KUL
17473	HKR 98-24	-	KUL
17474	NDR 9830102 (IR 66873-10-M-1-1-1-1)	IR 31238-474-3-P1/ IR 41054-81-2-3-2	FZB
17475	NDR 2064	Pantdhan 4 / Saket - 4 // NDR 2017	FZB
17476	NDR 2065	Pantdhan 4 / Saket - 4 // NDR 2018	FZB
17477	NDR 2066	NDR 2017 / Saket - 4	FZB
17478	MTU 1060 (MTU 1367-71-2-1-1-1)	IR 64 / ARC 6650	MTU
17479	BK 876-24	IET 11819 / Kasturi	KTA
17480	BK 876-2	IET 11819 / Kasturi	KTA
17481	R 642-93-984	IET 6286 / T(N) 1	RPR
17482	R 970-755-2-1	Abhaya / Poornima	RPR
17483	KJT 10-3-39-7-42	IR TP 13161 / PLG 47-1-3-1-1	KJT
17484	KJT 1-4-64-14	IR 22 / PLG 47-1-3-1-1	KJT
17485	Komal 3	Kalinga III / Vandana	RCI
17486	BAU 320-95	IR 36 / BR 9	RCI
17487	UPR 2084-60-1-1-1	Pantdhan 10 / Pusa 705 R	PNT
17488	UPR I 98-25	FAO / 304-4-1-2	PNT
17489	WGL 16358	WGL 45843 / CR 544-1-2	WGL
17490	WGL 23982	Kavya / AC 20	WGL
17491	WGL 23932	Pothana / Kaoshing	WGL
17492	WGL 29033	Kavya / AC 20	WGL
17493	RNR 23064	BPT 5204 / Tella Hamsa	RNR
17494	RNR 19280	BPT 5204 / Tella Hamsa	RNR
17495	RR 272-662	-	HZB
17496	RR 272-703	-	HZB
17497	RR 272-691	-	HZB
17498	CR 918-2	HPU 824 / Pusa 615	CRR
17499	CR 681-1	HPU 8214 / Basant Bahar	CRR
17500	CR 992-5	Ratna / Muskudgri // Ratna	CRR
17501	CR 595-25-3	IR 8 / AC 540	CRR
17502	CR 691-58	C 1064 / Dular	CRR
17503	CR 691-475	C 1064 - 5 / Dular	CRR
17504	CR 798-3	Kalinga II / Vana Prabha	CRR
17505	CR 816-1	Subhadra / Kalinga III	CRR
17506	RP 4042-1-1-2	Samba Mahsuri / IET 14444	DRR

IET No.	Designation	Cross combination	Location
17507	Komal - 13	Kalinga III / Vandana	RCI
17508	CNB 1253-1-29-22	IR 50 / BG 731-2	BNK
17509	CNB 1259-5-21	Selection from / BG 731-2	BNK
17510	NWGR 25	Selection from Local Extra Early Germplasm	NWG
17511	PNR 550-4-3-8-6-8	Dular Mutant / N-22 Mutant	IAR
17512	PNR 551-16-4-2	Dular Mutant / N-22 Mutant	IAR
17513	PNR 555-30-15	Dular Mutant / N-22 // PNR-351 / MTU 17 Mutant	IAR
17514	RR 267-7	-	HZB
17515	RR 345-2	-	HZB
17516	OR 2072-2	Aditya / RR 139-1	BBN
17517	OR 2069-10	Subhadra / IR 36	BBN
17518	OR 2009-1	BAU 149-34 / OR 922-2-6-1 // RP 2469	BBN
17519	RP 2652-6796-770	RP 79-5 / Prasanna	DRR
17520	R 1142-604-1-1	Annada / Rasi	RPR
17521	NDR 3012	FH 652 / Sarjoo 52 // Pantdhan 4	FZB
17522	NDR 3139	NDR 3011 // NDR 359	FZB
17523	RNR 9351	Tella Hamsa / IR 36	RNR
17524	RNR 20377	Chandan / Pakistan Basmati	RNR
17525	RNR 22684	Kavya / Pusa Basmati 1	RNR
17526	CR 589-46-2-1	CR 219-61-8 / IR 8	CRR
17527	OR 1964-8	Rtn 14-1-1 / IR 72	BBN
17528	OR R 82-9	Mehar / Shyamala	BBN
17529	OR 1914-8	Swarna / IR 36	BBN
17530	OR S 206-1	Sarathi / IR 36	BBN
17531	HKR 98-12	HKR 120 / AT 77-2	KUL
17532	HKR 98-14	HKR 120 / AT 77-2	KUL
17533	HKR 98-15	HKR 120 / AT 77-2	KUL
17534	HKR 98-21	-	KUL
17535	HKR 98-22	-	KUL
17536	AD 98253	ADT 38 / V. No. 2109	ADT
17537	CB 98002	TNAU 89093 / ASD 5	CBT
17538	CB 98004	TNAU 89093 / ADT 40	CBT
17539	NWGR 29	GR - 4 / IR 64-5-39-1-2	NWG
17540	CN B 1254-27-22	IR 50 / UPLRI - 5	BNK
17541	CN B 1257-3-38	Reselection from Pankaj	BNK
17542	CN 1054-5-9	CN 540 / IET 5656	CHN
17543	UPR I 98-33	SPR 85088-12-1	PNT
17544	UPR 2870-98-125	BG 132 / UPRI 95-141	PNT

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IET No.	Designation	Cross combination	Location
17545	UPR 2869-98-121	Pantdhan 4 / IR BB 13	PNT
17546	UPR 2278-7-3	Pantdhan 4 / Cauvery // IR 33058-26-2-2	PNT
17547	SKL 41-39-43-8-14	Dubraj / W 1263	SKL
17548	RP 4040-1-1	IR BB 21 / IET 9994	DRR
17549	RP 4042-1-1	Samba Mahsuri / IET 14444	DRR
17550	RP 4043-1-1	Sona / IET 14444	DRR
17551	HUR BL 174-AR	-	VRN
17552	Ganga Barud	Traditional	RPR
17553	Laxmi Bhog	Traditional	RPR
17554	Gopal Bhog	Traditional	RPR
17555	Krishna Bhog	Traditional	RPR
17556	Lakhan Bhog	Traditional	RPR
17557	Kapoor Kranti	Traditional	RPR
17558	Jawa Phool	Traditional	RPR
17559	Thurun Bhog	Traditional	RPR
17560	Amma Goni	Traditional	RPR
17561	Atma Sithal	Traditional	RPR
17562	Amrit Bhog	Traditional	RPR
17563	Bsdshah Bhog	Traditional	RPR
17564	Chini Kapoor	Traditional	RPR
17565	Jiira Shankar	Traditional	RPR
17566	Tulasi Amrit	Traditional	RPR
17567	Tulasi Manjari	Traditional	RPR
17568	Elaychi	Traditional	RPR
17569	Lokti Machhi	Traditional	RPR
17570	Shri Kamal	Traditional	RPR
17571	Jeeriga Samba	Traditional	BNS
17572	Gandha Sali	Traditional	BNS
17573	Kali Kamod	Traditional	BNS
17574	Punjab Basmati (NBPGR)	Collection from Amritsar district	PJB
17575	Kariga Javile	Local Collection from Belguam & Dharwad District	MGD
17576	Huggi Bhatta	Local Collection from Belguam & Dharwad District	MGD
17577	HUR – 71	Selection from Lalchandani	VRN
17578	HUR – 72	Adan chini	VRN
17579	HUR – 77	Selection from Tulaiperiya Mutant	VRN
17580	PNR 546	-	IAR

IET No.	Designation	Cross combination	Location
17581	P 1173-91-4-2-2	KLM – 5 / 615-14-1-1 / IR 72 (IR R I AC No. 16136)	IAR
17582	P 1176-91-1-3-2-1-1	BM 34 / Assamia Basmati	IAR
17583	P 1442-98-3-5-1	KLM – 5/Pusa 615-14-1-1 / IR 72 (IRRIAC 16136)	IAR
17584	P 1433-98-14-1-1	KLM 2 / Assamia Basmati	IAR
17585	P 1176-91-1-2-9-3-1	Local Selection	IAR
17586	P 1173-91-1-2-3	Local Selection	IAR
17587	P 1174-91-4-1-1-1-1	Local Selection	IAR
17588	Dhaniala	Local Selection	FZB
17589	Lalmati	Local Selection	FZB
17590	Kalanamak	Local Selection	FZB
17591	Vishnu Parag	Local Selection	FZB
17592	Laung Choor	Local Selection	FZB
17593	HUR-BL-181 AR	Natural mutanat Adamchini	VRN
17594	HUR-BL-6 AR	Natural mutanat Adamchini	VRN
17595	HUR-BL-152 AR	Natural mutanat Adamchini	VRN
17596	HUR-BL-149 AR	Natural mutanat Adamchini	VRN
17597	HUR-BL-137 AR	Selection from Lalchandani	VRN
17598	HUR-BL-135 AR	Single dwarf Mutanat of Govind bhog	VRN
17599	Tilakchandani	Land race	PNT
17600	Kala Namak	Land race	PNT
17601	KLS 5	Selection from Kamal Local	PNT
17602	KLS 27	Selection from Kamal Local	PNT
17603	CN B 1256-1-35	IR 50 / BG 731-2	BNK
17604	CN B 1253-4-1	Sel. from BG 731-2	BNK
17605	MTU 1049-1-2-3	MTU 2077 / CR 316-639	MTU
17606	Chinoor	Traditional	RPR
17607	MRB-2	Mandya Vijaya / CTH-1	MND
17608	Culture 20D1	Mutant of PTB-20	PTB
17609	CR 595-25-3	IR 8 / AC 540	CRR
17610	CR 597-149	T141 / Boak 360 // CR 219-61-8	CRR
17611	CR 691-475	C 1064-5 / Dular	CRR
17612	CR 898	China -45 Dwarf Mutant	CRR
17613	CR 918-18	HPU 824 / P 615	CRR
17614	CR 955-26	Annada / Ratna	CRR
17615	CR 955-127	Annada / Ratna	CRR
17616	CR 982-3	Gaurav / Ratna	CRR
17617	CR 983-480	RR 50 / Sankara	CRR



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IET No.	Designation	Cross combination	Location
17618	CR 992-6	Ratna / Muskbhog 1 // Ratna	CRR
17619	RNR C-2	Tella Hamsa / IET 4786	RNR
17620	RNR C-29	IR 64 / IET 9994	RNR

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IET No.	Designation	Cross combination	Location
17621	VL 4038	VL Dhan 16/ CR 83-23	ALM
17622	VL 4039	VL Dhan 16/ CR 83-23	ALM
17623	VL 4319	Pantdhan 6 / K-39	ALM
17624	VL 4043	VL Dhan 16/ CR 83-23	ALM
17625	VL 4310	VL Dhan 39/ VL Dhan 221	ALM
17626	VL 4042	VL Dhan 16/ CR 83-23	ALM
17627	HPR 2083	PP 72/ HPU 741	MLN
17628	HPR 2120	HPU 734// HPU 741/ HPU 5101	MLN
17629	HPR 2125	K 39/ HPU 741 // HPU 5101	MLN
17630	HPR 2143	PP 72/ HPU 741	MLN
17631	UPRI 2000-36	-	PNT
17632	UPRI 2000-48	-	PNT
17633	K 627-7-1-1	IR 2298-PLPB -3-19-1-2/ Suweon 290// IR 19661-131-1-3-1-3	KHD
17634	K 696-71-6	K 39/ CH 1007	KHD
17635	K 681-4-2	IR 32429/ 47-3-22//K438	KHD
17636	VL 3963	Pantdhan 6/ HPU 456	ALM
17637	VL 4013	IR 9202/ CR 83-23	ALM
17638	VL 4092	VL Dhan 16/ CR 83-23	ALM
17639	VL 4422	VL 89-1174/ VL Dhan 221	ALM
17640	HPR 2005	HPU 734/ HPU 741	MLN
17641	HPR 2026	HPU 734 / HPU 5101	MLN
17642	HPR 2060	K 39 / HPU 741 // HPU 5101	MLN
17643	HPR 2163	HPU 734 / HPU 741 // HPU 5101	MLN
17644	UPR 2437-3-3	-	PNT
17645	UPRI 2000-42	-	PNT
17646	UPR 2442-8-2	-	PNT
17647	K 696-2-1-2-8	K 39 / CH 1007	PNT
17648	VL 3967	Pant Dhan 6 / HPU 856	ALM
17649	VL 3959	Pant Dhan 6 / HPU 856	ALM
17650	VL 4045	VL Dhan 16 / CR 83-23	ALM
17651	VL 6309	HPR 799 / VHC 1253	ALM

IET No.	Designation	Cross combination	Location
17652	VL 6767	NDR 85 / VRS 1001	ALM
17653	HPR 2001	PP 72 / HPU 741	MLN
17654	HPR 2071	RJ 100 / HPU 741	MLN
17655	HPR 2082	PP 72 / HPU 741	MLN
17656	HPR 2198	HPU 824 / CH 988	MLN
17657	EXPH-509 (Hybrid)	Hybrid	EID
17658	MRP 5602 (Hybrid)	Hybrid	MAH
17659	PAC 80007 (Hybrid)	Hybrid	AIL
17660	UPHR 1093 (Hybrid)	Hybrid	PNT
17661	KJTRH-3 (Hybrid)	Hybrid	KJT
17662	HRI 141 (Hybrid)	Hybrid	HRI
17663	EXPH 257 (Hybrid)	Hybrid	EID
17664	EXPH 258 (Hybrid)	Hybrid	EID
17665	EXPH 455 (Hybrid)	Hybrid	EID
17666	PRH 125 (Hybrid)	Hybrid	HLL
17667	DRR H 17	Hybrid	DRR
17668	EXPH 361 (hybrid)	Hybrid	EID
17669	JKRH-401 (hybrid)	Hybrid	JKS
17670	HRI 140 (hybrid)	Hybrid	HRI
17671	IAHS-200-012 (hybrid)	Hybrid	IAH
17672	NARDI- 115 (hybrid)	Hybrid	NGF
17673	MTU- HR 2041 (hybrid)	Hybrid	MTU
17674	CN 1165-6-3	IR 67631-18-2 / CN 1015	CHN
17675	IR 74356-CN-1	Salivahana/ CN 1013-21// IR 55008-10-3-3-3-3	CHN
17676	CN 1161-5-3	IR 69940/ Swarnadhan	CHN
17677	IR 72003-CN 10-1-30	Neang nary P10/ IR 55008-8-1-2-2-3// Sabita	CHN
17678	IR 72003-CN- 24-2-5	Neang nary P10/ IR 55008-8-1-2-2-3// Sabita	CHN
17679	CN 1233-29-3	IR 58895-PM-1-5-1-3-36/ Rajsree// Sabita	CHN
17680	CN 1162-25-9	IR 69940/ Bipasha	CHN
17681	CN 1038-1-1	IR 57540-19-3-20/ Manasarovar	CHN
17682	CN 1232-4-2	IR 58895-PM-1-5-1-3-3/ CR 753-29-9// Sabita	CHN
17683	CN 1234-7-34	CN 1035-61/ Abhaya// CR 753-29-9	CHN
17684	CN 1230-12-2	Banla phadae/ Sabita// Mahsuri	CHN

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IET No.	Designation	Cross combination	Location
17685	CN 1233-45-30	IR 58895-PM-1-5-1-3-3/ Rajsree// Sabita	CHN
17686	IR 72035-CN-32-8	Neang Sar/ IR 58910-202-1-3-2-2// Sabita	CHN
17687	IR 72033-CN-196-1-1	-	CHN
17688	HUR -FG-78	Selection from GR-32	VRN
17689	HUR-FG-79	Selection from Kalanamak	VRN
17690	HUR-FG-80	Selection from Adam Chini	VRN
17691	HUR-FG-81	Selection from Badshah Bhog	VRN
17692	HUBR-2-1	-	VRN
17693	P1176-91-1-3-2-10	BM 34/ Assamia Basmati (IRRI ACC No. 16136)	VRN
17694	P 1400-97-3-4-1	Pusa Basmati-1/ NDR 624	VRN
17695	WITA- 8	-	CRR
17696	Tox 3723-103-2-3-1	-	CRR
17697	Tox 3055-82-1-3-2	-	CRR
17698	CSR 97-IR-1	TCCP 6533-8-4-2-AC 204-2/ IR 10206-29-2-1	CRR
17699	CSR 97-IR-2	IR 9884-54-3-1E-P1/ Kuatik Putih	CRR
17700	CSR 97-IR-3	IR 10206-29-2-1/ IR 29337-36-3	CRR
17701	CN 1679	IR 37260-6-1-1-1-6-1/ Hamilton	CHN
17702	CSAR 515-1	IR 8192/ IR 36	KNP
17703	HUR-38	Mutant of Mahsuri	VRN
17704	NDRK 5075	CSR 88-IR-12	FZB
17705	NDRK 5076	CSR 89-IR-11	FZB
17706	NDRK 5080	HP 3319-2W/ 6-55-2B	FZB
17707	NDRK 5081	IR 63731-1-1-3-3-2	FZB
17708	Kalanamak 3131	-	DRR
17709	Kalanamak 3119	-	DRR
17710	NDRK 5077	CSR 89-IR-15	FZB
17711	NDRK 5078	CSR 89-IR-8	FZB
17712	Panvel 2-34-5-18	-	PNV
17713	CN 1039-9	Sabita / IR 57540-8	CHN
17714	CN 1233-33-9	IR 58895-PM1-5-1-3-3/ Rajsree // Sabita	CHN
17715	CN 1162-5-8	IR 69940/ Bipasha	CHN
17716	IR 74355-CN-3	CN 1013-21/ Salibahan // CN 846-6-6	CHN
17717	CN 1168-1-1	Shalivahana/ FR 43 B	CHN
17718	CN 1163-9-2	IR 67631-18-2/ IET 8543	CHN
17719	CN 1230-34-34-1	Banla phadao/ Sabita// Mahsuri	CHN

IET No.	Designation	Cross combination	Location
17720	CN 1163-14-7	IR 67631-18-2/ IET 8543	CHN
17721	CN 1165-7	IR 67631-18-2/ CN 1015	CHN
17722	IR 67971-CN-2-27-1-7	IR 65600-38-1/ Sengkeu	CHN
17723	CN 1232-29-1	IR 58895-PM1 5-1-3-3 / CR 753-29-9 // Sabita	CHN
17724	IR 72003-CN-5-2	Neangnary P10 / IR 55008-8-1-2-2-3 // Sabita	CHN
17725	IR 72003-CN-216-181-9-5	Neang nary P10/ IR 55008-8-1-2-2-3// Sabita	CHN
17726	IR 72017-CN-113-1	CR 673-475 / IR 55008-10-3-3-3-3 // CN 846-6-6	CHN
17727	IR 74358-CN-7	Salivahana / CN 1013-21// IR 67661-20-11-1	CHN
17728	CN 1164-4-4	IR 67631-18-2/ IET 2830	CHN
17729	IR 69936-CN -29-15	CN 843-80-7-1/ IR 58910-202-1-3-2-2	CHN
17730	CN 1233-25-6	IR 58895-PM1-5-1-3-3/ Rajsree// Sabita	CHN
17731	IR 72035-CN 244-1-15-8	Neang sar/ IR 58910-202-1-3-2-2// Sabita	CHN
17732	IR 72035-CN-32-8	Neangsar / IR 58910-202-1-3-2-2// Sabita	CHN
17733	NDGR -85 (IR 66036-GHT-96-25)	IR 64965 / IR 31142-14-1-1-3-1-1-2	GGT
17734	NDGR -87 (IR 66036 GHT-97-15)	IR 6496 5/ IR 31142-14-1-1-3-1-1-2	GGT
17735	NDGR 262	Sainger/ NC492	GGT
17736	NDGR 268	NDGR 207 / IR 49906-B-B-B-10	GGT
17737	NDGR 269	NDGR 207/IR 49906-B-B-B-10-1	GGT
17738	CR 2003-7	IR 43342-10-1-1-3-3/ IR 53508-B2-4-1-3-3// IR 57491-42-2-2-3-3	CRR
17739	CR 2003-9	IR 43342-10-1-1-3-3/ IR 53508-B2-4-1-3-3// IR 57491-42-2-2-3-3	CRR
17740	CR 2006-6	IR 41431-68-1-2-3 / IR 43450-SKN-506-2-2-1-1// IR 53508-B2 -4-1-3-3	CRR
17741	CR 2019-1	IR 31238-474-3-P1 / IR 41054-81-25-3-2 // IR 52555-UBN-3-2-1	CRR
17742	CR 2022-1	IR 43342-10-1-1-3-3 / IR 43450-SKN-506-2-2-1-1 // IR 52555-UBN-3-2-1	CRR
17743	CR 2023-1	IR 43342-10-1-1-3-3 / IR 53508-B2-4-1-3-3 // IR 57486-24-2-3-2-3	CRR
17744	CR 2023-4	IR 43342-10-1-1-3-3 / IR 53508-B2-4-1-3-3 // IR 57486-24-2-3-2-3	CRR
17745	CR 2035-2	Bangal Phdao / IR 63497-1-4 // CN 846-6-6	CRR
17746	CR 2042-1	Sabita / R 55040-B2-5-3-3-2 // CN 846-6-6	CRR



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IET No.	Designation	Cross combination	Location
17747	CR 2042-2	Sabita / R 55040-B2-5-3-3-2 // CN 846-6-6	CRR
17748	NDR 4227	Salivahana / Jallahri	FZB
17749	NDR 4228	Salivahana / Jallahri	FZB
17750	NDR 4230	Pranava / Jallahri	FZB
17751	NDR 4233	Savita / Jallahri	FZB
17752	NDR 4234	Jallahri / Mahsuri	FZB
17753	NDR 40074-1	Selection from CR 658-1022-27-5-3	FZB
17754	NDR 40005-26-2	8402 / IR 24	FZB
17755	NDR 9930042	IR 72013-30 / NDR-115	FZB
17756	NDR 9930076	IR 67854 / IR 57514-PMI 5-B-1-2	FZB
17757	RP 3685-139-24-1	Pusa Basmati-1 / Kasturi // Pakistan Basmati	DRR
17758	RP 3392-114-35-4	IET 11341 / Kasturi	DRR
17759	RP 3711-134-41-3	IET 2815 / HBC-5	DRR
17760	RP 4048-101-11-5	Sonali / Karnal Local	DRR
17761	RP 4048-120-35-6	Sonali / Karnal Local	DRR
17762	RP 4489-121-43-4	IET 12021 / PB 1 // Bas 6311	DRR
17763	RP 3673-122-75-6	Kasturi / IR 64 // Karnal Local	DRR
17764	RP 4048-125-38-3	Sonali / Karnal Local	DRR
17765	RP 4048-126-40-4	Sonali / Karnal Local	DRR
17766	RP 3644-128-32-3	Pusa Basmati 1 / IET 12603	DRR
17767	RP 3644-49-10-3	Pusa Basmati 1 / IET 12603	DRR
17768	RP 4048-245-12-5	Sonali / Karnal Local	DRR
17769	RP 4048-343-13-10	Sonali / Karnal Local	DRR
17770	RP 4093-316-2-1	IET 12356 / IR 64	DRR
17771	RP 4081-894-35-1	IET 13268 / Phalguna	DRR
17772	RP 4036-317-2-2	IET 12356 / IR 64	DRR
17773	RP 4093-318-2-3	IET 12356 / IR 64	DRR
17774	RP 4092-452-15-5	IET 15120 / IR 64	DRR
17775	RP 4081-889-38-1	IET 13268 / Phalguna	DRR
17776	RP 4084-658-39-1	IET 13341 / Sona	DRR
17777	CR 683-169-10	Pankaj / CR 1014	CRR
17778	CR 682-162	Pankaj / T141	CRR
17779	CR 795-73-4	CR 383-10 / Gayatri	CRR
17780	NDGR-82	IR 62686 / GHT 96-10	GGT

IET No.	Designation	Cross combination	Location
17781	NDGR 86	IR 66036 / GHT 97-11	GGT
17782	NDR 40053-5-9	8401 / IR 24	GGT
17783	NDR 40059-6-3	8402 / NDR 80	GGT
17784	NDR 40056-11-3	8403 / Pant Dhan 4	GGT
17785	NDR 9930110	IR 70803-1 / NDR-2-2-2	GGT
17786	NDR 9930029	IR 70820-24 / NDR-1-4-72	GGT
17787	RAU 1401-12-2	Rajshree / Gautam	PTN
17788	CNB 1254-2-27	UPLRI-5/IR 50	BNK
17789	CN 1677	Selection from SIAM 29	CHN
17790	CN 1678	Selection from Kongfu	CHN
17791	IR 72035-CN 23-2	Neang Sar / IR 85910-202-1-3-2-25 // Sabita	CHN
17792	CN 1231-11-7	IR 57519-PM-1-4-1-1-3-1 / IR 58910-202-1-3-2-2 // CN 846-6-6	CHN
17793	CN 1164-7-13	IR 67631-18-2 / IET 2830	CHN
17794	CN 1165-5-17	IR 67631-18-2 / CN 1015	CHN
17795	CN 1165-4	IR 67631-18-2 / CN 1015	CHN
17796	CN 1233-12-1	IR 58895-PM-1-5-1-3-3/ Rajshree // Sabita	CHN
17797	CN 1161-7-9	IR 69940 / Swarnadhan	CHN
17798	CN 1164-7-11	IR 67631-18-2 / IET 2830	CHN
17799	CN 1165-5-7	IR 67631-18-2 / CN 1015	CHN
17800	CN 1047-1	Mahsuri / Salivahana	CHN
17801	CN 1047-2	Mahsuri / Salivahana	CHN
17802	CN 1040	IR 57540-19-3-20 / Sabita	CHN
17803	YAJAR CROSS	Jaya / Local Rice	CHN
17804	OR 1550-10-2	OR 624-44 / Urbashi	BBN
17805	OR 1555-24-2-12	Savithri / Kaanchan	BBN
17806	OR 1893-1-6	Pankaj / OR 633-7	BBN
17807	OR 1898-8-21	Mahalaxmi / OR 633-7	BBN
17808	R 971-2515-2-1	Abhaya / Tulasi	RPR
17809	R 1004-2552-1-1	Rasi / R 302-111	RPR
17810	R 1152-241-2-64-1	IR 64 / R 320-300	RPR
17811	R 1037-117-2-1	R 302-111 / Rasi	RPR
17812	R 1033-103-1-1	Annada / Poornima	RPR
17813	AS 97048	ADT 37 / IR 50	AMS
17814	AS 97061	ADT 37 / TKM 9	AMS
17815	AS 97071	ASD 16 / TKM 9	AMS
17816	HUR 3021	-	VRN
17817	KJT 3-4-87-8-28-32	Ratna / Ambemohar 157	KJT
17818	KJT 3-2-67-10-21	IET 8585 / PLG 1	KJT

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IET No.	Designation	Cross combination	Location
17819	KJT 12-6-25-9-6-24	PLG 1 / RTN 500	KJT
17820	MTU 1066	IR 64 / CR 57 MR 1523	MTU
17821	MTU 1067	MTU 1001 / IR 64	MTU
17822	UPR 2373-13-3-1	Pantdhan 11 / JR 95-104-1-1-1-7	PNT
17823	UPR 2893-99-5-2-1	UPRI 95-150 / UPRI 95-162	PNT
17824	Rewa 409-13	Rewa 6 / Rewa 32	REW
17825	Rewa 405-5	Rewa 4 / Rewa 27	REW
17826	Rewa 53-6	GMS 32 / RP 2469	REW
17827	Rewa 401-4	Rewa 1 / Rewa 27	REW
17828	RNR 22339	Chandan / Pakistan Basmati	RNR
17829	RR 272-661	CR 314-5-10NC	HZB
17830	HKR 99-18	PR 110 / BG 936	KUL
17831	HKR 99-103	HKR 126 / IET 11752	KUL
17832	HKR 99-85	IR 64 / PR 110 // PR 111	KUL
17833	AD 99110	ADT 43 / Jeeraga Samba	ADT
17834	NWGR 35	GR 4 / IR 64-6-9-3-8-1	NWG
17835	NWGR 37	GR 3 / Pusa Basmati 2-2-1-1-2	NWG
17836	NDR 1083-5	Black gora / IR 13429-287-3 // IR 10068-11-1	FZB
17837	NDR 1091	Hansraj / IR 36 // N22	FZB
17838	NDR 1095-1	Rasi / IR 1035-70-1-2 // IR 35588-32-2	FZB
17839	NDR 1106	IRAT 112 / IR 36 // Narendra 80	FZB
17840	Komal 6	Kalinga III / Vandana	RCI
17841	Richa 2	Kalinga III / Azucena	RCI
17842	CNB 1256-4-1	BG 731-2 / IR 72	BNK
17843	CNB 1253-3-142	BG 731-2 / IR 50	BNK
17844	NLR 34303	WGL 3962 / IET 9994	NLR
17845	RGL 1880	RGL 1231 / Phalguna // RGL 121 / IR 36	RGL
17846	RGL 3996	Swarna / RGL 8892	RGL
17847	OR 2077-4	Ghanteswari / IR 27069	BBN
17848	OR 1591-20	Suphala / IET 10371	BBN
17849	OR 1797-4	OR 922-2-6-1 / Maher	BBN
17850	RP 4085-381-205	IET 13341 / IR 64	DRR
17851	RP 4092-412-12-64	IET 15120 / IR 64	DRR
17852	RP 4081-450-32-10	IET 13268 / Phalguna	DRR
17853	R 1130-262-6-103-1	Mahsuri / R 296-260	RPR
17854	R 1213-460-2-33-1	Phalguna / Surekha	RPR
17855	Pusa IJ. 5012	P 1177-9 / P 1266-92-156-6	IAR

IET No.	Designation	Cross combination	Location
17856	WGL 23985	Kavya / AC 20	WGL
17857	HUR 3022	-	VRN
17858	KJT 10-3-39-42	IRTP 1316 / PLG 47-1-3-1-1	KJT
17859	KJT 23-1-235-5-31	Basmati 370 / Ratna	KJT
17860	Annamalai mutant	Induced mutant from CR 1009	MDR
17861	UPRI 2000-44	-	PNT
17862	UPR 2317-12-2-1	Govind / JR 95-104-1-1-1-7	PNT
17863	UPR 2338-1-2-1	Pantdhan 11 / UPRI 94-59	PNT
17864	Rewa 720-2	Rewa 24 / GMS 33// Swarnaprabha	REW
17865	Rewa 311-5	-	REW
17866	Rewa 731-5	Rewa 19 / GMS 33 / NDR 1006	REW
17867	ACM 96262	ASD 16 / TNAU 831521 / Tulasi	CBT
17868	RR 272-829	CR 314-5-10 NC	HZB
17869	JGL 1798	BPT 5204 / Kavya	JGT
17870	KAUM 87-1	DV 85 / MO7	MNC
17871	KAUM 88-2	M0 7 / ARC 10550	MNC
17872	KAUM 99-2	M0 7 / <i>O.minuta</i>	MNC
17873	KAUM 87-5	DV 85 / M0 7	MNC
17874	KAUM 95-1	M 0 5 / Swarnalatha	MNC
17875	SRS 1	SRV 9 / SRV 25	SGS
17876	HKR 99-1	PR 110 / BG 936	KUL
17877	HKR 99-6	PR 110 / BG 936	KUL
17878	HKR 99-17	PR 110 / BG 936	KUL
17879	HKR 99-44	PR 110 / BG 936	KUL
17880	HKR 99-80	IR 64 / PR 110 // PR 111	KUL
17881	HKR 99-104	HKR 126 / IET 11752	KUL
17882	NWGR 32	GR 11 / IET 10745 // 1-1-2-2	NWG
17883	NWGR 33	GR 11 / IET 10745 // 1-1-2-5	NWG
17884	NWGR 34	GR 3 / SK 20 // 1-5-1-1	NWG
17885	NDR 2063	Pusa Bas 1 / Kasturi // NDR 2017	FZB
17886	NDR 2067	MRC 17825-1390 / IR 841	FZB
17887	NDR 2068	NDR 359 / NDR 2018	FZB
17888	CN 1228-443	Pankaj / PNR 381	CHN
17889	CN 1383	Pankaj / IET 4786	CHN
17890	CN 1229	Pankaj / ADT 41	CHN
17891	CASR 277	Saket 4 / IR 24	KNP
17892	CASR 257-1	Jaya / N 22	KNP
17893	TTB 193-6-1	IR 64 / IET 9691	TTB



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IET No.	Designation	Cross combination	Location
17894	JGL 1853	-	JGT
17895	UTR 57	-	CRR
17896	RBU 9616	Kalinga III / Pathara	BNS
17897	Rewa 422-2	Rewa 14 / Rewa 32	REW
17898	Rewa 606	Rewa 417 / Rewa 425	REW
17899	PNR 555-30-15-1	Dular M / N 22 // PNR 531 / MTU 17M	IAR
17900	PNR 570-15-10	Goram / MW 10M // N 22M	IAR
17901	RR 347-2	Sneha / RR 149-1129	HZB
17902	RR 363-152	Gaurav / Kalinga III	HZB
17903	NWGR 31	Sathi 34-36 / CR 544-1-2	NWG
17904	CN915-20-2-3	CN 747-24-2 / Kataribhog	CHN
17905	OR 2058-3	RP 2533-7487 / Tulasi	BBN
17906	OR 2085-12	NDR 1025 / Heera	BBN
17907	R 1076-425-1-1	Rasi / Aditya	RPR
17908	R 1130-262-7-102-1	Mahsuri / 296 - 260	RPR
17909	R 1097-44-3-1	R 671 / R 320-300	RPR
17910	WGL 34623	Surekha / Kaoshing	WGL
17911	HUR - MPR-7-1-1-AR	-	VRN
17912	HUR-JAYAS-01-AR	-	VRN
17913	TOX 3055-82-1-3-2	-	VRN
17914	Siri 1241	BPT 5204 / Kavya	SRG
17915	Siri 1242	Suraksha / IET 14726	SRG
17916	Siri 1243	IET 13542 / Siri 359	SRG
17917	KJT 38-1-75-27-29-11	Swarnaprabha / G-ML	KJT
17918	MTU 1065	PLA 1100 / MTU 1010	MTU
17919	UPR 2866-98-36	Pantdhan 4 / IR BB 21	PNT
17920	UPR I 99-1 (SPR 85163-5-1-2-4)	(IR 25393-57 / RD 23 // IR 27316-96) /// (SPRLR 77205-3-2 / SPRLR 79234-51-2)	PNT
17921	UPR 2864-98-3	UPR I 95-138 / IR BB 13	PNT
17922	SKL 12-43-58-34-4	WL 112 / Saros	SKL
17923	P 2613	IR 50 / Co 43	PDN
17924	RNR 2637	HR 35 / Tella Hamsa	RNR
17925	RNR 23226	BPT 5204 / Pakistan Basmati	RNR
17926	JGL 384	BPT 5204 / Kavya	JGT
17927	HKR 96-51	HKR 126 / HKR 120	KUL
17928	HKR 99-58	PR 110 / BG 936	KUL
17929	HKR 99-116	PR 110 / HKR 126	KUL
17930	HKR 99-144	-	KUL

IET No.	Designation	Cross combination	Location
17931	AD 97099	ADT 38 / IR 42027-38-1-3-3-3	ADT
17932	NWGR 38	GR 11 / IET 10745 / 1-1-2-1	NWG
17933	NWGR 40	GR 11 / GR 102 / 4-12-1-6	NWG
17934	NWGR 41	GR 11 / IR 24 / 1-3-5	NWG
17935	NDR 3117	Sarjoo 52 / Basmati 37001 / NDR 3025-1	FZB
17936	NDR 3131	NDR 3011 / Pantdhan 4	FZB
17937	CN 1224	IR 42 / Progal // CN 840-9	CHN
17938	CN 1553	IR 36 / Swarna	CHN
17939	CN 1102	Pankaj / <i>O.rufipogon</i> // Pankaj	CHN
17940	NLR 33972	BPT 5204 / Vajram	NLR
17941	CSAR 493-13	Sarjoo 52 / Saket 4	KNP
17942	CB 99007	White Ponni / ASD 18	CBT
17943	CB 99174	Co 45 / ADT 39	CBT
17944	RGL 3218	-	RGL
17945	RGL 8828	-	RGL
17946	PAU 2338-12-3-3-1	PR 106 // RP 2151-173-1-8 / PR 106 *4	KPT
17947	PAU 2962-89-1-3-3	Pusa 44 / PR 109	KPT
17948	BC4F1-111-20-2689-21-10	BB Pyramided PR 106 line	KPT
17949	BC4F1-111-120-2735-12	BB Pyramided PR 106 line	KPT
17950	FARO-37	-	Shimoga
17951	OR 1907-18	-	BBN
17952	OR 1964-14	-	BBN
17953	R 1221-597-3-687-1	Swarna / BG 400-1	RPR
17954	R 1223-618-2-629-1	Shyamala / Swarna // Shyamala	RPR
17955	BKP 232	-	RPR
17956	Pusa IJ 5011(NPT 33)	P 1120 / P 1266	IAR
17957	WGL 35	Kavya / BPT 5204 // WGL 14377	WGL
17958	CR 578-113	Jagannath / Padmini	CRR
17959	CR 629-249	Vijaya / T 141	CRR
17960	MTU 1064	PLA 1100 / MTU 1010	MTU
17961	BPT 8024	BPT 2740 / IR 13427-45-1-1	BPT
17962	BPT 4895	Pratibha / IET 2812	BPT
17963	TTB 283-1-26	Akisali / Kushal	TTB
17964	TTB 283-132	Akisali / Kushal	TTB
17965	TR 70182-146-TTB-4-3	IR 43524-55-1-3-2 / IR 57519-PM 1-5-B-2-2 // KDML 105	IAR

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IET No.	Designation	Cross combination	Location
17966	IR 70182-44-TTB -15	IR 63497-1-4 // CN 846-6-6	IAR
17967	KHRS 21	Intan / IET 7191	MDI
17968	RAU 83-500	-	PTN
17969	NDR 40055-2-1	8402 / Pantdhan 4	FZB
17970	NDR 40065-8-3	8404 / Jaya	FZB
17971	NDR 9830 124 (IR 68815-53-NDR-2-1-1)	IR 67854/IR 57514-PMI 5-B-1-2	FZB
17972	NDR 9830 135 (IR 68850-71-NDR-1-1-1-1)	IR 67446/IR 57492-123-3-2-2-2	FZB
17973	CN 1054-5	CN 540 / IET 5656	CHN
17974	CN 1089-1-1	IR 42 / Pankaj // IR 42	CHN
17975	CN 1077-5-10	FR 13 A / <i>O. rufipogon</i>	CHN
17976	CN 1059-17-1	CN 540 / <i>O. rufipogon</i>	CHN
17977	CN 1070-22-2	IET 5656 / <i>O. rufipogon</i>	CHN
17978	CN 1074-3-13	Pankaj / <i>O. rufipogon</i>	CHN
17979	CN 1163-6-13	IR 67631-18-2 / IET 8543	CHN
17980	CN 1231-17-5	IR 57519-PM 1-4-1-1-3-1 / IR 58910-202-1-3-2-2 // CN 346-6-6	CHN
17981	CN 1233-14-27	IR 58895-PM 1-5-1-3-3 / Rajshree // Sabita	CHN
17982	NLR 34169	BPT 5204 / MTU 5249	NLR
17983	RGL 1556-5	-	RGL
17984	RGL 1665	-	RGL
17985	JGL 245	-	JGT
17986	PAU 3075-3-20	Pusa 44 / PR 110 // Pusa 44 * 3	KPT
17987	PAU 3075-2-3-38	Pusa 44 / PR 110 // Pusa 44 * 3	KPT
17988	PAU 3075-16-1	Pusa 44 / PR 110 // Pusa 44 * 3	KPT
17989	PAU 3075-20-3	Pusa 44 / PR 110 // Pusa 44 * 3	KPT
17990	NDLR 7	-	NDL
17991	RP 4042-BR-6-F4-24R-1	Samba Mahsuri / IET 14444	DRR
17992	RP 4043-BR-F4-28 R	Sona / IET 14444	DRR
17993	RP 4043-BR-F4-149	Sona / IET 14444	DRR
17994	CN 1071-11-6	IET 5656 / <i>O. rufipogon</i>	CHN
17995	OR 1550-3-2	OR 624-44 / Urbasshi	BBN
17996	OR 1547-9-1-1-19	OR 624-46 / OR 633-7	BBN
17997	OR 1884 – 9-23	OR 1301-7 / IR 49517-23-2-2	BBN
17998	OR 1901-10-28	Manik / IR 72	BBN
17999	RP 4393 RYT 2793	T(N)1 / Velluthacherra	DRR

IET No.	Designation	Cross combination	Location
18000	RP4315 RYT 2794	Velluthacherra / T(N)1	DRR
18001	RRB 2002	Selection from Mahisugandha	BNS
18002	Indam 9855	-	INDA
18003	SYE 131-16-11-12	SYE 34-5-40 / Bas. 370	SND
18004	P 1121-92-8-1-3-3	P 614-1-2 / P 614-2-4-3	IAR
18005	P 1401-97-7-1-4	PB 1 / P1121-92-8-2-7-1	IAR
18006	P 1401-97-7-1-5	PB 1 / P 1121-92-8-2-7-1	IAR
18007	CRM 2202-117	Pakistan Basmati Mutant	CRR
18008	CRM 2203-4	Pusa Basmati 1 Mutant	CRR
18009	UPRBS 98-8	Sel.from Karnal Local	PNT
18010	UPRBS 98-10	Sel.from Karnal Local	PNT
18011	UPR 2876-98-81	Pusa Basmati 1 / UPR 1 95-157	PNT
18012	UPR 2355-14-3-2	UPR 908-11-1-1-5 / UPRBS 92-25	PNT
18013	HKR 2K-583	IET 4141 / HBC 19 //HBC 19	KUL
18014	HKR 2K-567	IET 4141 / HBC 19 //HBC 19	KUL
18015	HKR 2K-603	IET 4141 / HBC 19 / HBC 19	KUL
18016	HKR 2K-610	IET 4141 / HBC 19 / HBC 19	KUL
18017	HKR 2K-629	Pusa Basmati 1 / Bas.370	KUL
18018	HKR 2K-645	Pusa Bas. 33 / Type // Bas 370	KUL
18019	NDR 6153	NDR 6011 / Tarorari Basmati	FZB
18020	NDR 6154	NDR 6011 / Tarorari Basmati	FZB
18021	Pusa- 2517-21-1-7	P 1238 / P 2504	PSA
18022	Pusa-2517-2-51-1	P 1238 / P 2504	PSA
18023	BTCE / 109 / 2001	-	IAR
18024	370 / 124	Basmati 370/ IET 13541	Birbham
18025	PKB 124	Pakistan Basmati/ IET 13541	Birbham
18026	PKB 33	Pakistan Basmati / IET 14142	Birbham
18027	PKB 88	Pakistan Basmati / IET 14143	Birbham
18028	BAU 320-95	IR 36 / BR 9	RCI
18029	PAU 2930-1-1-3-2	Pusa Bas 1 / IR 62898-20-3-6	KPT
18030	PAU 2935-16-3-5-2	Basmati 385 / IR 62871-549-3-6	KPT
18031	Super Basmati	IR 662 / Basmati 320	KPT
18032	RP 3673- 183-16-14-9-8	Kasturi / IR 64 // Karnal Local	DRR
18033	RP 3644-9-5-3-2	Pusa Basmati 1 / IET 12603	DRR
18034	RP 4048-150-11-20-9-6	Sonali / Karnal Local	DRR

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IET No.	Designation	Cross combination	Location
18035	RP 4052-187-11-37-8-3	Sonali / Pusa Basmati 1	DRR
18036	R 1033-2559-1-1	Annada / Poornima	RPR
18037	R 974-1484-7-1	Abhaya / Samridhi	RPR
18038	R 1060-30-2-41-1	Ruchi / Madhuri	RPR
18039	R 1158-164-3-1	IR 36 / IR 64	RPR
18040	R 971-2505-2-1	Abhaya / Tulasi	RPR
18041	HUMPR-7-2-1	Mutant of Pusa Basmati 1	VRN
18042	HUR-LSDM-1-01-AR	Semi dwarf mutant of Lanjhi	VRN
18043	WGL 14	BPT 5204 / ARC 5984 // BPT 3291	WGL
18044	WGL 32100	Divya / BPT 5204	WGL
18045	WGL 23847	Suraksha / G. Beton	WGL
18046	WGL 36	Kavya / BPT 5204 // WGL 14377	WGL
18047	WGL 28	Suraksha / Kaoshing	WGL
18048	WGL 34623	Suraksha / Kaoshing	WGL
18049	SYE 131-16-11-15	SYE 34-5-40 / Basmati 370	SND
18050	RDR 884	Kavya / BPT 5204 // B.Beton	RDR
18051	RNR 23064	BPT 5204 / Tella Hamsa	RNR
18052	RAU 710	-	PTN
18053	NWGR 42	GR 11 / GR 102 // 4-13-1-2-3	NWG
18054	NWGR 43	GR 4 / Pusa Bas // 2-5-1-3	NWG
18055	NDR 9830144	IR 68828-24-NDR-1-1-1-1	FZB
18056	RDN 99-1	T(N)1 / Kolamba 540	RDN
18057	KJT 1-4-64-14	-	KJT
18058	Jala	Local collection from Bhubaneswar	BBN
18059	OR 1739-47	Sankar / IR 72	BBN
18060	OR 1912-32	Swarna / Lalat	BBN
18061	ORIR 62037-93-1-1-31	IR 48563 / PSBRC 10	BBN
18062	RP 3121-145-135-20	RP 2695/PB 1	DRR
18063	RP 3145-200-136-2	PB 1 / IR 36	DRR
18064	ORS 199-6	WGL 48684 / Lalat	BBN
18065	ORM 254-5-3	Basmati 370 Mutant	BBN
18066	ORM 255-2-1	Bas 370 Mutant	BBN
18067	P – 834	P 33 / IR 50	IAR
18068	P – 1040	-	IAR
18069	20 – D 1	Induced mutagenesis from PIB-20	PTB

IET No.	Designation	Cross combination	Location
18070	RNR C- 6	Tellahamsa / IET 4786	RNR
18071	RNR- C- 29	IR64 / 9994	RNR

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IET No.	Designation	Cross combination	Location
18072	EXPH 355	Hybrid	EID
18073	MRP 5602	Hybrid	MAH
18074	KJTRH 2	Hybrid	KJT
18075	HKRH 1076	Hybrid	KRL
18076	DRR H 20	Hybrid	DRR
18077	PAC 80015	Hybrid	AIL
18078	PRH 128	Hybrid	HLL
18079	EXPH 664	Hybrid	EID
18080	HRI 147	Hybrid	HRI
18081	HKRH 1059	Hybrid	KRL
18082	ZRH 153006 (R6606)	Hybrid	ZRH
18083	MRP 5402	Hybrid	MAH
18084	EXPH 367	Hybrid	EID
18085	MRP 5303	Hybrid	MAH
18086	HRI 146	Hybrid	HRI
18087	EXPH 209	Hybrid	EID
18088	IAHS 200-011	Hybrid	Indo-American
18089	PRH 129	Hybrid	HLL
18090	NWGR-52	Pankhari 203 - Traditional	NWG
18091	UPHR 1010	-	PNT
18092	VL 4498	Pant Dhan 6 / K 39 // VLD 221	ALM
18093	VL 4569	K 39 / VLD 221 // K 39	ALM
18094	VL 4561	K 39 / VLD 221 // K 39	ALM
18095	K 680-70-2-1-1-2	IR 32429-47-3-2 / SKU 23	KHD
18096	K 680-123-7-2-2	IR 32429-47-3-2 / SKU 24	KHD
18097	HPR 2072	RJ 100 / HPU 741	MLN
18098	HPR 2306	HPU 741 / IR 18482-PLP 3-2-3-4-1-1-1	MLN
18099	HPR 2328	HPU 734 // HPU 741 / HPU 5101	MLN
18100	HPR 2356	IET 10364 / IR 60158-47-1-1-2 // IET 10364	MLN
18101	HPR 2358	IET 10364 / IR 60849-35-6-2 // IET 10364	MLN
18102	UPR 3220-545-1	UPRI 95-140 / IR 36-145	PNT
18103	UPR 2438-7-3-1	IR 24 / PR 110 // IR 22082-41-2	PNT
18104	UPR 2872-98-134	UPRI 95-140 / UPRI 95-147	PNT
18105	VL 4803	VL 891174 / K 39	ALM

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IET No.	Designation	Cross combination	Location
18106	VL 4632	VL 89 1174 / K 39	ALM
18107	VL 4653	VL 89 1193 / VLD 221	ALM
18108	K 696-9-7-2-2-1	SKAU-5 / CH1007	KHD
18109	K 681-33-1	IR 32429 / 47-3-22 // K 438	KHD
18110	HPR 2041	K 39 // HPU 741 / HPU 5101	MLN
18111	HPR 2129	HPU 2202 // HPU 741 / HPU 5101	MLN
18112	HPR 2167	HPU 734 / HPU 741	MLN
18113	HPR 2355	IR 60849-215-4-2 / IR 42104-241-3-6-2	MLN
18114	HPR 2362	IR 597645-146-2-6-2 / IR 62873-278-4-3	MLN
18115	UPR 2483-21-1	Pant Dhan 4 / UPR 1614-41-2	PNT
18116	UPR 2437-21-5-1	UPRI 95-53 / UPR 1004-30-2-1	PNT
18117	UPR 2435-17-2	UPRI 91-17 / BBL 180-5-1-4-1	PNT
18118	UPRBS 98-25	Selection from local Basmati	PNT
18119	UPR 3251-684-2	Bas. 385 / Pusa Basmati 1	PNT
18120	CRM 2203-2	Pusa Basmati-1 Mutant	PNT
18121	HPR 2172	RJ 100 / HPU 741	MLN
18122	HPR 2188	PP 72 / HPU 741	MLN
18123	HPR 2315	HPU 741 / IR 18482-PLP 3-2-1-1-1	MLN
18124	CN 1163-1-2	IR 67631-18-2 / IET 8543	CHN
18125	CN 1178-1-5-1	Salivahana / Saraswati	CHN
18126	CN 1213-1	Salivahana / Niraja // IET 8543	CHN
18127	CN 1217-1-2-2	CRK 2-6 / CN 1035-15	CHN
18128	CN 1230-26-1-1	Banla Padoo / Sabita // Mahsuri	CHN
18129	CN 1233-1-1	IR 58895-PM 1-5-1-3-3 / Rajshree // Sabita	CHN
18130	IR 67664-CN 1-3-1-1	IR 56592-21-1-3-1-2 / IR 48120-49-5-3-2 // IR 55008-33-3-2-1	FZB
18131	IR 70803-32-NDR-3-1-74	IR 69937 / IR 49830-7-1-2-2	FZB
18132	IR 72013-11-BDR-43	IR 71258 / CN 846-6-6	FZB
18133	UPHR - 2019	IR 58025A / UPR 1798-16-2-1	PNT
18134	UPHRTG-112	UPRI 95-167 / UPRI 96-106	PNT
18135	UPHRTG-152	UPRI 95-167 / UPRI 92-133R	PNT
18136	HKRH-1092	-	KRL
18137	HKRH-1110	-	KRL
18138	ADTRH -16	TS-29 / ADRH-16 R	ADT
18139	DRRH-25	IR 68888 A / DCW 56	DRR
18140	DRRH-26	IR 68888 A / 1190-2	DRR

IET No.	Designation	Cross combination	Location
18141	DRRH 27	IR 68888 A / EP2-1-109	DRR
18142	MTUHR-2080	IR 58025 A / MTU IJ-212-10-1-3-1-1	MTU
18143	MTUHR-2081	PMS -3 A / MTU IJ 100-20-1-1-1-1	MTU
18144	GRH-1	-	MTU
18145	UPHR-1631	IR 58025 A / UPRI-98-38	PNT
18146	HKRH-1069	-	KRL
18147	HKRH-1102	-	KRL
18148	HKRH-1105	-	KRL
18149	DRRH-23	IR 58025 A / Salivahana	DRR
18150	DRRH-28	IR 68897 A / 619-2	DRR
18151	DRRH-29	IR 58025 A / RNR 1138	DRR
18152	DRRH-30	IR 58025 A / 504-1-2	DRR
18153	DRRH-31	IR 68888 A / INTAVC-99	DRR
18154	MTUHR-2082	PMS-10 A / AM-156	MTU
18155	JRH-1	-	JBP
18156	MRP -5304	-	MAH
18157	HRI-148	-	RNR
18158	SPH-2	-	SGS
18159	GK-5002	-	GKH
18160	GK-5003	-	GKH
18161	RTNRH-2	-	KJT
18162	RTNRH-5	-	KJT
18163	TNRH-50	-	CBT
18164	HKRH-1153	-	KRL
18165	CRHR-6	-	CRR
18166	CRHR-7	-	CRR
18167	DRRH-24	IR 58025 A / BCW - 56	DRR
18168	DRRH-32	PMS-10 A / 611-1	DRR
18169	MTUHR-2083	PMS-3 A / MTU IJ 216-5-1-2-3-1-1	MTU
18170	MTUHR-2084	PMS-3 A / MTU IJ 218-19-1-1-1-1-2 / 1	MTU
18171	MTUHR-2085	PMS-3 A / MTU IJ 218-19-1-1-1-1-2 / 4	MTU
18172	JRH-2	Hybrid	JBP
18173	MRP-5409	Hybrid	MAH
18174	HRI-149	Hybrid	HRI
18175	HRI-150	Hybrid	HRI
18176	SPH-24	Hybrid	SGS
18177	PAC-80033	Hybrid	AIL
18178	RSAP-80035	Hybrid	AIL
18179	R 6335	Hybrid	ZRH



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IET No.	Designation	Cross combination	Location
18180	AARH-3	Hybrid	IARH
18181	JKRH-2000	Hybrid	JKS
18182	TNRH-55	Hybrid	CBT
18183	CN1163-7-9-1	IR 67631-18-2 / IET 8543	CHN
18184	CN 1213-2	Salivahana / Niraja // IET 8543	CHN
18185	CN 1232-4-32-1	IR 58895-PM 1-5-1-3-3 / CR 753-29-9 // Sabita	CHN
18186	CN 1233-18-6-3-2	IR 58895-PMI-5-1-3-3 / Rajshree // Sabita	CHN
18187	CN 1418	Suresh / IR 56952-21-1-3-1-2 // IR 57542-218-1-3-3-2	CHN
18188	CN 1046-5-3	Mahsuri / IR 42	CHN
18189	CN 1230-20-1-16-1	Bangla Phadao / Sabita // Mahsuri	CHN
18190	CN 1231-16-3	IR 57519-PM1-4-1-1-3-1 // IR 58910-202-1-3-2-2 // CN 846-6-6	CHN
18191	CN 1233-18-6-1	IR 58895-PM 1-5-1-3-3 / Rajshree // Sabita	CHN
18192	CN 1235-17-26	Neaug Sar / IR 58910-202-1-3-2-2 // Sabita	CHN
18193	IR 53945-CN 35-8-3	IR 68 / IR 32720-138-2-1-1-2 // IR 39334-1-3-1-1	CHN
18194	IR 68187-CN 4-1-1-6-1	Biraj / IR 53479-B-45-3-2-3 // IR 57447-35-3-3-1-3	CHN
18195	Bio- 401	-	BSL
18196	Bio-403	-	BSL
18197	IR 69973-CN 8-122-1-1	Sabita / CT 9897-50-3-M-1-M	CHN
18198	RCPL-1-45	IR 47686-8-4-3 / Manong	BRP
18199	RCPL 1-46	IDSA 6 / LAC 200 // IDSA 6 / IAC 164	BRP
18200	CN 1119-5-1	IR 42 / IR 29429	CHN
18201	CN 1223-5-4-9-2	IR 42 / Progal // ADT 41	CHN
18202	RR 286-1	RR 165-1160 / RR 145-22	HZB
18203	RR 356-77	Annada / RR 151-3	HZB
18204	RR 434-3	Annada / Brown gora	HZB
18205	RR 272-25	CR 314-5-10 NC	HZB
18206	WR-3-2-1	Phougak / Neela	WBL
18207	OR 1662-1-VE	Rudra / CR 544-1-1	BBN
18208	OR 1920-7	NDR 1021 / Lalat	BBN
18209	PNR 590-12-10	PLG 1 / IR 8	IAR
18210	PNR 593-17	Kagalika / JD 811	IAR
18211	PNR 593-10	Fukumishi / JD 811 // PNR 519	IAR
18212	AD 99110	ADT 43 / Jeeraga Samba	ADT
18213	AUR 8	PY 5 / Mashuri	ANU
18214	CSRC(S) 24-8-B-B-1-B	Pankaj / SR 26 B	CNG

IET No.	Designation	Cross combination	Location
18215	CSRC(S) 47-7-B-B-1-B	Pankaj / SR 26 B	CNG
18216	CN 1225-10-10-3	Pankaj / Churnakati	CHN
18217	CN 1224-10-10	IR 42 / Progal / CN 840-9	CHN
18218	CN 1229-9-3-2-5	Pankaj / ADT 41	CHN
18219	CB 98004	ASD 16 / MRST III	CBT
18220	CB 20021	AD 93019 / ADT 41	CBT
18221	NDR 1083-8	Black gora / IR 13429-287-3 // IR 10068-11-1	FZB
18222	NDR 1090-6	ARC 10372 / IR 36 // IR 54	FZB
18223	JGL 3844	BPT 5204 / ARC 5984 // Kavya	JGT
18224	CSAR 275-2	N22 / Ashwini	KNP
18225	KJT -15-1-38-15-27	Patel-3 / KJT -9-333	KJT
18226	KJT-15-1-35-15-3	Patel-3 / KJT -9-333	KJT
18227	HKR 99-60	PR 110 / BG 936	KUL
18228	HKR 99-90	HKR 120 / IET 11752	KUL
18229	MTU -1068	BPT 5204 / MTU 1010	MTU
18230	MTU - 1069	MTU 2716 / MTU 1010	MTU
18231	MTU - 1070	BPT 5204 / MTU 1010	MTU
18232	UPRI 2001-15	UPR 1137-1-1-1	PNT
18233	UPRI 2001-18	WE 10U989	PNT
18234	UPR 2428-26-1-2	Pantdhan 4 / IR 22082-41-2	PNT
18235	RAU 1435	Mutant of P 33	PSA
18236	RAU 1346-4-1	IET 7564 / Saket 4	PSA
18237	R 1253-1788-2-1209-1	NDR 1021 / Poornima	RPR
18238	R 1033-968-2-1	Annada / poornima	RPR
18239	R 1037-2438-3-1	R 302-111 / Ratna	RPR
18240	R 1099-2596-1-1	Rasi / R 302-111	RPR
18241	R 1037-113-1-1	Rasi / R 302-111	RPR
18242	AAVDR 9312-13-1	Maibi / IR 64 // Maibi	HZB
18243	AAVDR 9313-14-3	Maibi / CRM 69 // Maibi	HZB
18244	OR 2077-5	Ghanteswari / IR 27069-4-2	BBN
18245	OR 2052-4	Pathar / Tulasi	BBN
18246	OR 2081-5	Pathar / IR 27069-4-2	BBN
18247	AUR 4	-	HZB
18248	RR 270-3	IRAT 112 / CR 143-2-2	HZB
18249	CSRC (S) 7-10-7-2	Pankaj / SR 26 B	CNG
18250	CSRC (S) 7-1-4	Pankaj / SR 26 B	CNG
18251	CSRC (S) 12-11-1-3	Pankaj / Nalani	CNG

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IET No.	Designation	Cross combination	Location
18252	CSRC (S) 21-1-1-B-1-1	Pankaj / CSR 6	CNG
18253	CN 1266-154	Nona Bokra / IR 36	CHN
18254	CN 1266-147	Nona Bokra / IR 36	CHN
18255	NDRK 5082	NDR 509 / Pantdhan 4	FZB
18256	NDRK 5083	Panvel 1 / Sarjoo 52	FZB
18257	NDRK 5084	Usar - 1 / NDR 359	FZB
18258	NDRK 5085	NDRK 5004 / NDRK 5026	FZB
18259	CSR-89 IR 8	KDML 105 / IR 4630-22-2-5-1-3 // IR 20925-33-3-1-28	KRL
18260	CSR -2 KIR-1	IR 55182-3B-14-3-2 / IR 65185-3B-8-3-2	KRL
18261	CSR-2KIR - 2	IR 63731-1-1-1-4-3-2-2 / IR 65185-3B-8-3-2	KRL
18262	CSR-88IR-5	IR 58 / Cherivirippu	KRL
18263	KAU-CIRJ-3	Cheruvirippu / IR -5 // Jaya	VTL
18264	KAU-CIRJ-7	Cheruvirippu / IR -5 // Jaya	VTL
18265	KAU-CIRJ-9	Cheruvirippu / IR -5 // Jaya	VTL
18266	CR 2094-155-4	Savithri / Pokkali	CRR
18267	CR 2092-96-2	Jaya / Lunishree	CRR
18268	CR 2071-246-1	Mahsuri / Lunishree	CRR
18269	CR 2071-247-2	Mahsuri / Lunishree	CRR
18270	NDRK 5078	-	FZB
18271	NDRK 5076	-	FZB
18272	NDR 9830149	-	FZB
18273	NDR 9830140	-	FZB
18274	CSRC (D) 2-2-2-6	-	CNG
18275	CSRC (S) 14-1-4-0	SR 26 B Mutant	CNG
18276	CN 1266-25-156	Nonabokra / IR 36	CHN
18277	CN 1266-19-162	Nonabokra / IR 36	CHN
18278	CN 1272-556-113	Mohan / Khitish	CHN
18279	CN 1272-61-128	Mohan / Khitish	CHN
18280	BTS 24	-	POB
18281	NK-3268	-	SIL
18282	NK-2268	-	SIL
18283	NR-38	-	NZV
18284	RNR 20377	Chandan / Pak. Basmati	RNR
18285	OR 2156-15	Swarna / IR 72	BBN
18286	CN 1268-7-35	Jaya / Pusa Basmati 1	CHN
18287	CN 1225-5-9-8	Pankaj / Churnakati	CHN
18288	CN 1223-14-110-5	IR 42 / Progal // ADT 41	CHN

IET No.	Designation	Cross combination	Location
18289	CN 1223-18-54-20	IR 42 / Progal // ADT 41	CHN
18290	CN 1227-3-13-53	Pankaj / ADT 41	CHN
18291	NDR 9830139 (IR 68837-727-NDR-1-1-1-1)	IR 68093 / IR 63497-1-4	FZB
18292	NDR 9930063 (IR 70842-72-NDR-5-13)	IR 69975 / BKP 242	FZB
18293	KJT-23-1-305-12-59	Bas.370 / Ratna	KJT
18294	CU 16	Rupsail / IR 36	KLK
18295	NWGR-49 (98014)	GR 4 / CR 544	NWG
18296	NWGR-50 (98078)	GR 11 / Pusa Basmati	NWG
18297	NR - 34	SM 41 / NR 18	NZV
18298	WGL 31669-2	Surekha / G. Betan // Pusa Basmati-1	WGL
18299	NR - 950	IR 40750 / MS- 95	NZV
18300	RAU 742	Pusa Basmati1 / IR 20	PTN
18301	RAU 741	Pusa Basmati 1 / IR 42	PTN
18302	R 1132-164-2-153-1	Abhaya / Indira 9	RPR
18303	R 1057-9-2-16-1	Pusa Basmati 1 / IR 43342	RPR
18304	R 1138-159-2-145-1	IR 64 / Pusa Basmati 1	RPR
18305	R 1207-257-5-274-1	IR 64 / Pusa Basmati 1	RPR
18306	R 1057-20-1-26-1	Pusa Basmati 1 / IR 42342	RPR
18307	RAU-3061	Kasturi / Sugandha	PTN
18308	SYE 13-19-23-23	SYE-1 / Suraksha	SND
18309	Siri 1244	Pusa Basmati 1 / Siri-15	SRG
18310	Siri 1245	Pusa Basmati 1 / Siri-15	SRG
18311	OR 1914-8	Swarna / IR 36	BBN
18312	CARC 2221-43	Doubled haploid from PHB 71	CRR
18313	CARC 2222-257	Doubled haploid from PA 6201	CRR
18314	CR 2212-64	<i>O.sativa</i> cv. // Swarna Prabha / <i>O.longistaminata</i>	CRR
18315	CR 2212-72	<i>O.sativa</i> cv //Swarna Prabha / <i>O.longistaminata</i>	CRR
18316	WGL 23985	-	WGL
18317	WGL 23987	Kavya / Kanshing	WGL
18318	WGL 32183	Orugallu / BPT 5204	WGL
18319	WGL 34839	Kavya / BPT 5204 // WGL 14377	WGL
18320	RP 4069-243-27-1	IR 64 / IET 15359	DRR
18321	RP 4092-210-3-1	IET 15120 / IR 64	DRR



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IET No.	Designation	Cross combination	Location
18322	RP 4092-213-5-1	IET 15120 / IR 64	DRR
18323	RP 4092-223-13-1	IET 15120 / IR 64	DRR
18324	IR 72017-CN 122-1-1	CR 673-475 / IR 55008-10-3-3-3 // CN 846-6-6	CHN
18325	IR 67431-CN 9-2	Biraj / IR 53479-B-45-3-2-3	CHN
18326	IR 69975-CN 13-8-1	Sabita / IR 55040-B2-5-3-3-2	CHN
18327	IR 72647-CN 1-2-2	Bangla Phadao / CN 846-6-6 // IR 49830-7-1-2-3	CHN
18328	IR 72715-CN 37	IR 57855-1-1-1-2-3 / IR 66516-37-7-B // RD 15	CHN
18329	CSRC (D) 7-5-2	Pankaj / Gavirsaru	CNG
18330	CN 1414-1	Selection from Patnai group	CHN
18331	CN 1230-29-26	Bangla Phadao / Sabita // Mahsuri	CHN
18332	NDR 9930029 (IR 70820-24-NDR-1-4-72)	IR 69950 / IR 66883-10-2-B	FZB
18333	NDR 9930069 (IR 70845-1-NDR-4-2)	IR 70314 / CN 846-6-6	FZB
18334	NDR 4226	Salivahana / NDR 4101	FZB
18335	NDR 4231	Usar 1 / NDR 4101	FZB
18336	NDR 4235	NDR 4101 / Mahsuri	FZB
18337	NDR 40063-20-1	8401 / Jaya	FZB
18338	NDR 40056-27-5	8408 / Pantdhan 4	FZB
18339	CR 2019-3	IR 31238-474-3-P1 / IR 41054-81-2-3-2 // IR 52555-UBN-3-2-1	CRR
18340	CR 2049-1	CR 629-249 / IR 55008-10-3-3-3 // Kong Phulouk	CRR
18341	CR 2057-5	IR 57521-PM1-7-1-3-SRN-1-3 / IR 55008-10-3-3-3 // RPW 17	CRR
18342	CR 2045-1	Abhaya / CR 673-475 // IR 55008-10-3-3-3-3	CRR
18343	CR 2030-1	IR 60277-8-2-1-7-3 / IR 57542-218-1-3-3-2	CRR
18344	CR 2013-188	Gayatri / CR 563-1014	CRR
18345	CR 2008-102	Gayatri / Padmini	CRR
18346	CR 2008-106	Gayatri / Padmini	CRR
18347	CR 2008-111	Gayatri / Padmini	CRR
18348	CR 2008-151	Gayatri / Padmini	CRR
18349	CR 2011-209	Savithri / Sarala	CRR
18350	CR 874-15	CR 256 Mutant	CRR
18351	CR 683-124-4	Pankaj / CR-1014	CRR
18352	OR 1884-9-23	OR 1301-7 / IR 49517	BBN
18353	OR 1885-16-34	IR 72 / Kanchan	BBN
18354	OR 1891-15-3	Mahalaximi / IR 72	BBN
18355	OR 1898-2-15	Mahalaximi / OR 633-7	BBN
18356	OR 1898-3-16	Mahalaximi / OR 633-7	BBN

IET No.	Designation	Cross combination	Location
18357	OR 1901-4-54	Manika / IR 72	BBN
18358	OR 1901-12-31	Manika / IR 72	BBN
18359	OR 1903-6-40	IR 49517 / OR 1301-32	BBN
18360	CRC (D) E 300-BD 50-11	Pankaj / SR 26 B // IET 13003	CNG
18361	CN 1420	IR 60277-8-2-1-1-3 / IR 57542-218-1-3-3-2	CHN
18362	IR 72033-CN 216-181-9-5	Neang Nari P 10 / IR 55008-8-1-2-2-3 // Sabita	CHN
18363	IR 699-75-CN 138-8-1	B 569 A 2-12-3-1 / B 5580 A 1-15	CHN
18364	CRM 2202-118	Pakistan Basmati Mutant	CHN
18365	NDR 9930076 (IR 68815-NDR-1-1)	IR 67854 / IR 57514-PMI 5-B-1-2	FZB
18366	NDR 40053-5-8-2	8402 / IR 24	FZB
18367	NDR 40010-14-2	8404 / IR 24	FZB
18368	RAU 1338--2	Purple Rajshree	PSA
18369	RAU 3301	-	PSA
18370	RAU 1401-12-2	Rajshree / Gautam	PSA
18371	RAU 119-13-3-1	Barugar / IR 8	PSA
18372	WR-11-4	Leimaphou / Kohima paddy	WBL
18373	CR 2022-1	IR 43342-10-1-1-3-3 / IR 43450-SKN-506-2-2-1-1 // IR 52555-UBN -3-2-1	CRR
18374	CR 2023-4	IR 43342-10-1-1-3-3 / IR 53508-B2-4-1-3-3 // IR 57486-24-2-3-2-3	CRR
18375	CR 2035-2	Bhangla Phdao / IR 63497-1-4 // CN 846-6-6	CRR
18376	CR 2056-2	Mahsuri / IR 66516-33-6-B // CN 1035-37	CRR
18377	CR 874-59-16	CR 256 Mutant	CRR
18378	CR 874-24-2-2	CR 256 Mutant	CRR
18379	CR 978-8-1	Gayatri / Lunishree	CRR
18380	CR 758-16-12	Jagannath / Padmini	CRR
18381	OR 1555-32-2-4	Savithri / Kanchana	BBN
18382	OR 1898-26-60	Mahalaxmi / OR 633-7	BBN
18383	OR 1901-10-28	Manika / IR 72	BBN
18384	OR 1901-4-23	Manika / IR 72	BBN
18385	TRC 229-F-41	Jagannath / BG 90-2	TPR
18386	IR 69936 CN 29-5	CN 843-80-7-1 / IR 58910-202-1-3-2-2	CHN
18387	CN 1045-6-1	Mahsuri / IET 9180	CHN
18388	PLA 1100-B	-	PLA
18389	CN 1035-61	-	CHN
18390	CN 1163-14-7	IR 67631-18-2 / IET 8543	CHN
18391	Pimpudibasa	Selection from local variety	CRR
18392	CN 1165-5-17	-	CHN
18393	Kalajeera	Selection from local variety	CRR

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IET No.	Designation	Cross combination	Location
18394	Chinikamini	Selection from local variety	CRR
18395	Dhusara	Selection from local variety	CRR
18396	Jeera Sanna	Selection from local variety	CRR
18397	IR 2035-CN-32-8	Neang Sar / IR 58910-202-1-3-2-2 // Sabita	CHN
18398	IR 2035-CN-244-1-15-8	Neang Sar / IR 58910-202-1-3-2-2 // Sabita	CHN
18399	RNR 22085	RNR 5997 / Pusa Basmati	RNR
18400	RNR 14785	Chandan / Pak. Basmati	RNR
18401	NDR 6157	Pusa Basmati 1 / Kasturi // Basmati 370	FZB
18402	NDR 6164	NDR 6011 / Taroari Basmati	FZB
18403	HKR 101-416	HKR 241 / HBC 19	KUL
18404	HKR 101-421	IR 64 / HBC 19	KUL
18405	HKR 101-447	IET 12791 / HBC 19	KUL
18406	HKR 101-449	HKR 86-217 / HBC 19	KUL
18407	HKR 101-487	HKR 241 / Basmati 370	KUL
18408	HKR 101-493	HKR 240 / Basmati 370	KUL
18409	Lal Basmati	Local selection from Dehradun	PNT
18410	UPR 2876-98-81	Pusa Basmati 1 / UPRI 95-157	PNT
18411	UPR 3253-692-1	Pusa Basmati 1 / Basmati 385	PNT
18412	UPR 3251-684-1	Basmati 385 / Pusa Basmati 1	PNT
18413	RAU 3002	Kasturi / Pusa Basmati -1	PSA
18414	BSR-1	-	SGS
18415	HUR - 105	Mutant of Pusa Basmati	VRN
18416	CRM 2203-1	Pusa Basmati -1 Mutant	CRR
18417	CRM 2203-3	Pusa Basmati -1 Mutant	CRR
18418	NATB 13	Pusa Basmati -1 / TDC 16-1	UPD
18419	NATB 990	Pusa Basmati -1 / TDC 16-1 // Type - 3	UPD
18420	RP 4048-459-101-15	Sonali / Karnal Local	DRR
18421	RP 3392-245-105	IET 11341 / Kasturi	DRR
18422	AD 99039	White Ponni / CR 1009	AIL
18423	CN 1267-5-14	Pankaj / Khitish	CHN
18424	CN 1267-1-4	Pankaj / Khitish	CHN
18425	CN 1265-14-64	Swarna / IR 36	CHN
18426	CN 1265-2-34	Swarna / IR 36	CHN
18427	CN 1271-135	Vikramarya / Salivahana	CHN
18428	CN 1071-12-10	Pankaj / FR 13A	CHN
18429	CN 1077-1	FR 13A / <i>O.rufipogon</i>	CHN
18430	CN 1077 -4-4	FR 13A / <i>O.rufipogon</i>	CHN
18431	CN 1088-1-3	IR 42 / IET 5656 // 11242	CHN
18432	CN 1226-28-9-3-2	Pankaj / Patnai 23	CHN
18433	CN 1228-103-5	Pankaj / PNR 381	CHN
18434	CN 1602-TOX 3100-44-1-2-3-3	11975 / IR 1246-45-3-2	CHN

IET No.	Designation	Cross combination	Location
18435	CN 1603-IR 69513-23-SRN-4-1-B	IR 575-SRN-299-3-2-4 / IR 575-PMT-8-SRN-1 // IR 4352	CHN
18436	CN 1218-10-3	K.C 93 / IET 5656 // Achra 108	CHN
18437	IR 68815-1-NDR-1-1-1-1	IR 67854 / IR 57514-PMI 5-B-1-2	FZB
18438	IR 70803-43-NDR-2-9-335	IR 69937 / IR 49830-7-1-2-2	FZB
18439	IR 70803-42-NDR-3-7-235	IR 69937 / IR 49830-7-1-2-2	FZB
18440	KR 99001	CR 1009 / ADT 39	KRK
18441	MTU - 1071	BPT 5204 /// IET 9762 / MTU 7015 // MTU 2716	MTU
18442	RGL - 5613	Swarna / IET 9711	RGL
18443	RGL - 20448	IET 10831 / Swarna	RGL
18444	NR - 14	SM 41 / NR 17302	NZV
18445	RAU 720-45-42	RAU 649 / MTU 7029 // BR 10	PTN
18446	RAU 726-69-2	Radha / Sita // MTU 7029	PTN
18447	R 1213-345-1-180-1	Phalguni / Swarna	RPR
18448	Vishaka	-	SGS
18449	CRAC 2221-84	Doubled haploid from PHB 71	CRR
18450	CR 682-165-3	Pankaj / T 141	CRR
18451	CR 2013-5	Gayatri / CR 563-1014	CRR
18452	CR 2008-110	Savithri / Padmini	CRR
18453	CR 2009-225	Pooja / Padmini	CRR
18454	CR 780-1937	CR 210-1009 / IR 44	CRR
18455	CR 665-64	B 2433 B BKN 70-1-1-1 / CR 1002 // IR 4570-83-3-3-2	CRR
18456	OR 1898-2-34	Mahalaxmi / OR 633-7	BBN
18457	OR 1910-14-49	OR 1301 / Meher	BBN
18458	OR 1883-1	OR 1301-7 / IR 72	BBN
18459	OR 2109-2	Indravati / IR 72 // Salivahana	BBN
18460	RTN 61-1-1-1-3	Kalinga III / Vandana	RTN
18461	RTN 5-1-3-1	KJT 14-7 / IR 54	RTN
18462	PAU 2884-2-1-3-1	Pusa 44 / PR 110	KPT
18463	PAU 2888-3-2-1-1	PR 110 / Pusa 44	KPT
18464	PAU 2963-29-1-1-1	Pusa 44 / IR 58029-9-B	KPT
18465	PAU 2964-26-1-4-3	Pusa 44 / IR 58028-76-B	KPT
18466	SKL- 11-6-45-6-62	SKL - 7 / Vaibhava	SKL
18467	RNR 15169	Rajvadlu / RNR 1535	RNR
18468	RNR 22527	Samba Mahsuri / Tella Hamsa	RNR
18469	CN 1276-49-64	Jaya / Lalat	CHN
18470	OR 1960-12	IR 64 / Birupa	CHN



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IET No.	Designation	Cross combination	Location
18471	CN 1265-12-44	Swarna / IR36	CHN
18472	OR 2179-21	IR 72 / Swarna	BBN
18473	CN 1224-70-75	IR 42 / Progal // CN 840-9	CHN
18474	CN 1228-7-7	Pankaj / PNR 381	CHN
18475	IR 70810-41-NDR-5-2-102	IR 69941 / IR 55040-B2-25-1-3-2-1	FZB
18476	IR 72014-11-NDR-35	IR 71258 / IR 40931-33-1-3-2	FZB
18477	NDR 2072	Tox 1859-102-4 // COL 1 / M 3124 // P 3059-F4-79-1	FZB
18478	RR 272-27	CR 314-5-10 NC	HZB
18479	HKR 2000-12	IR 64 / PAU 1628-442	KUL
18480	HKR 99-38	PR 110 / BG 936	KUL
18481	HKR 2000-55	Govinda / NDR 84	KUL
18482	MTU - 1075	MTU 2716 / MTU 1010	MTU
18483	MTU - 1076	BPT 5204 / MTU 1010	MTU
18484	NWGR-45 (97004)	GR 4 / IET 10750	NWG
18485	NR - 18	SM 41 / NR 422	NZV
18486	UPR 2387-7-2-2	UPR 1171-44-1-2-1 / BBL 307-4-1-2-1	PNT
18487	UPR 2431-24-1	Pant Dhan 4 / BBL 180-5-1-4-1	PNT
18488	UPR2307-21-1-2	IR 24 / PR 110	PNT
18489	UPR 3176-383-1-2	IR BB 21 / BSI 10	PNT
18490	RAU 1436	Mutant of P 33	PSA
18491	RAU 1437	Mutant of Pusa 2-21	PSA
18492	RAU 1438	Mutant of Saket 4	PSA
18493	R 1219-527-1-649-1	R 320-300 / NSN 5	RPR
18494	R 1124-91-2-73-1	R 320-300 / Chaptigurmatia	RPR
18495	R 1218-509-2-452-1	Shyamla / R 302-111 // Shyamla	RPR
18496	SKL-11-8-9-120-40-5	Eswarakora / Chinoor	SKL
18497	CRAC 2221-212	Doubled haploid from PA 6201	CRR
18498	CRAC 2221-285	Doubled haploid from PA 6201	CRR
18499	CR 749-20-2-15	Sattari / Jaya	CRR
18500	CRM 898	China 45 Mutant	CRR
18501	OR 1946-14	IR 64 / ORP 598-7	BBN
18502	AD 98254	ADT 38 / V 2109	ADT
18503	AUR 4	TRY 1 / IR 64	ANU
18504	CN 1229-7-5-8-2	Pankaj / FR 13A	CHN
18505	CB 20035	CO 43 / Ponni	CBT
18506	CB 20090	CO 43 / ASD 19	CBT
18507	CB 99019	C 20 / RNR 52147	CBT
18508	IR 70810-23-NDR2-2-60 (NDR 9930017)	IR 69941 / IR 55040-B2-25-1-3-2-1	FZB

IET No.	Designation	Cross combination	Location
18509	IR 68830-NDR-1-1 (NDR 9930074)	IR 68086 / IR 60221-1-1-3-1-2	FZB
18510	NDR 3128	NDR 359 / NDR 3011	FZB
18511	NDR 3130	Sarjoo-52 / NDR 3025 // Basmati 370	FZB
18512	JKRV 100	-	JKS
18513	HKR 2000-3	IR 64 / PR 111	KUL
18514	HKR 2000-15	IR 64 / PAU 1628-442	KUL
18515	HKR 2000-58	Govind / RP 6-13	KUL
18516	HKR 95-222	-	KUL
18517	MTU - 1072	MTU 2716 / MTU 1010	MTU
18518	MTU - 1073	BPT 5204 /// IET 9762 / MTU 7029 // MTU 2716	MTU
18519	MTU - 1074	BPT 5204 / IJ 219-20-1-1	MTU
18520	NWGR -46	GR 11 / IET 10745	NWG
18521	NWGR-47	GR 4 / IR 64	NWG
18522	NWGR-48	GR 11 / IET 10745	NWG
18523	NR - 17	IR 64 / NR 1432	NZV
18524	UPR 2371-13-1-1	Sundari / BBL 307-4-1-2-1	PNT
18525	UPR 2431-22-2-1	Pantdhan 4 / BBL 180-5-1-4-1	PNT
18526	UPR 2442-5-2	Indrasan / BBL 180-5-1-4-1 // IR 24 / BBL 180-5-1-4-1-103	PNT
18527	RAU 729-12-44	Sujata / Sita	PTN
18528	RAU 649-108-5-9	IR 34689-56-2-2-2 / IR 68	PTN
18529	Boro-3	Land race	PSA
18530	PSRM 1-16-48-11	Mutant of Rasi	PSA
18531	R 1070-2588-1-1	MW-10 / R 320-300	RPR
18532	R 1213-715-1-1	Shyamla / Swarna // Shyamla	RPR
18533	R 1213-320-2-363-1	Phalgun / Surekha	RPR
18534	HUR-BL-174	Selection from Mahsuri	VRN
18535	HUR-DBS-7	Selection from Dehradun Basmati Local	VRN
18536	CR - WITA 12	-	CRR
18537	CRAC 2221-67	Doubled haploid from PHB 71	CRR
18538	CRAC 2222-259	Doubled haploid from PA 6201	CRR
18539	OR 1912-26	Swarna / Lalat	BBN
18540	OR 2310-12	Swarna / Birupa	BBN
18541	OR 2311-3	Swarna / Surendra	BBN
18542	AAUR-2	IET 8002 / Mahsuri	BBN
18543	AAUR-7	IR 64 / Mahsuri	BBN

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IET No.	Designation	Cross combination	Location
18544	UPRI 2000-27	ITA 406	PNT
18545	P4	IR 8 / Tadukan	KPT
18546	PAU 2881-22-1-3-1	Pusa 44 / PAU 1198-50-2-1-1-4	KPT
18547	PAU 2963-42-1-3-2	Pusa 44 / IR 58028-9-B	KPT
18548	PAU 2964-30-1-6-2	Pusa 44 / IR 58028-76-B	KPT
18549	NDKN-3131 (SN)-Sel	-	FZB
18550	NDKN-3120 (SN)-Sel	-	FZB
18551	NDR 6232	-	FZB
18552	NDR 6233	-	FZB
18553	NDR 6234	-	FZB
18554	NWGR-51	Krishna Kamod - Traditional	NWG
18555	CRG 1160-2	IR 64 / Jaya	GER
18556	CRG 1120-3	RR 347-1 / Jaya	GER
18557	CRG 1130-7	Selection from Boro 1	GER
18558	CRG 1190-1	Jaya / IR 64	GER

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IET No.	Designation	Cross combination	Location
18559	K 311-30	Khuch / IR 1846-308-1	KHD
18560	K 175	Shenei / Shiroyonki	KHD
18561	VL 4488	Pant Dhan6 / K 39 // VL 221	ALM
18562	SKAU-46	IET 1444 / Hayayuki	KHD
18563	SKAU-382	IR 32429-47-3-2 / K 438	KHD
18564	SKAU-384	IR 2298-PLPB-3-19-1-2 // Suweon -290 / IR 19661-131-1-3-1-3	KHD
18565	VL 4569	K 39 / VL 221 // K 39	ALM
18566	VL 4930	VL 1928 / K 39 // VL Dhan 221	ALM
18567	VL 4932	VL 1926 / K 39 // VL Dhan 221	ALM
18568	VL 30217	Selection from SRSN 18	ALM
18569	UPR 2586-7-2-2	IR 72 // Indrasan / BBL 180-5-1-4-1 // IR 24 / BBL 180-5-1-4-1	PNT
18570	UPR 2556-15-1-5	Indrasan / BBL 307-4-1-2-1	PNT
18571	HPR 2087	HPU 5039 // HPU 741 / HPU 5101	MLN
18572	HPR 2104	R 575 / HPU 741	MLN
18573	HPR 2163	HPU 734 / HPU 741 / HPU 5101	MLN
18574	UPR 2514-18-1-1	UPRI 91-1 / Bas,370 // UPRBS 92-4	PNT

IET No.	Designation	Cross combination	Location
18575	UPR 2475-23-1-2	Pant Dhan 4 / PAU 1106-21-4-3	PNT
18576	UPR 3093-99-44-1-1-1	UPRI 95-140 / NPT 27	PNT
18577	BKBM - 15	Mutant	MDI
18578	PUBM-18	Mutant	MDI
18579	SKAU-105 (Shalimar Rice 1)	CH1007 / IET 1444	KHD
18580	VL 30218	IR 64 // Yunlen 8 // IR 61614-39-3-1-2-1	ALM
18581	VL 4637	VL 89-1174 / K 39	ALM
18582	VL 4455	Pant Dhan 6 / K 39	ALM
18583	VL 4858	VL 46 / CH 1039	ALM
18584	VL 4860	VL 46 / CH 1039	ALM
18585	HPR 2305	HPU 741 / IR 18482-Plp3-2-3-4-1-1-1	MLN
18586	HPR 2310	HPU 734 / HPU 741 / HPU 5101	MLN
18587	HPR 2373	HPU 824 / HPU 2216	MLN
18588	VL 6967	VL 206 / HPU 888	ALM
18589	VL 7072	HPR 913 / VL Dhan 221	ALM
18590	VL 7179	Pant Dhan6 / HPR 913 / VL221	ALM
18591	VL 7220	VL 90-5514 / VL 92-6045	ALM
18592	VL 7323	VL 89-1193 / K 39 / VL 221	ALM
18593	VL 7314	VL 89-1193 / K 39 / VL 221	ALM
18594	HPR 2186	PP 72 / HPU 741	MLN
18595	HPR 2414	HPU 741 / IR 18482-Plp3-2-3-4-1-1-1	MLN
18596	IR 67664-CN-1-1-6-1	IR 56592-21-1-3-2 / IR 48120-49-5-2 // IR 55008-33-3-2-1	CHN
18597	IR 68187-CN-4-1-1-6-1	Biraj / IR 53479-B-45-3-2-3 // IR 57447-35-3-3-1-3	CHN
18598	IR 72033-CN-250-2-2-1	Neang Nary / IR 55008-8-1-2-2-3 // Sabita	CHN
18599	CN 1012	IR 42358-47-1-1-2 / IR 42	CHN
18600	CN 1012-13	IR 42358-47-1-1-2 / IR 42	CHN
18601	CN 1165-7-13	IR 67631-18-2 / CN 1015	CHN
18602	CN 1213-2-1	CN 1175 / IET 8543	CHN
18603	CN 1214-12-3-2-1	CN 1175 / CN 1011-1	CHN
18604	CN 1230-28-1-2	Bangla Phdao / Sabita // Mahsuri	CHN
18605	CN 1230-31-1-4-3-1	Bangla Phdao / Sabita // Mahsuri	CHN
18606	CN 1412-1	SR 26B / Mohan	CHN
18607	CN 1694	Patnai Selection	CHN
18608	NDR 9930056	IR 72014-43-NDR-103	FZB



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IET No.	Designation	Cross combination	Location
18609	NDR 9930028	IR 70820-18-NDR-10-2-44	FZB
18610	KJTRH - 2	-	KJT
18611	TNRH - 58	-	CBT
18612	NDR 9830125 (IR 68815-53- NDR-1-1-1)	IR 67854 / IR 57514-PMI 5-B-1-2	FZB
18613	SKL -8-45-80- 2-38	SKL -17-67-11 / Pusa Basmati 1	SKL
18614	SKL -11-6-45- 6-62	SKL -7 / Vaibhav	SKL
18615	AD 00194	AD 93015 / IR 50	ADT
18616	TTB 283-1-26-1	Akisali / Kushal	TTB
18617	TTB 292-426	Andrewsali / IET 8002	TTB
18618	TTB 291-3-943	Andrewsali / IR 64	TTB
18619	IR 73227-32- TTB 3-2	IR 60266-PM 1-10-1-3 / CN 846-6-6 // BKP 246	TTB
18620	RAU 678-82-4	Santepheap - 2 / Sita	PTN
18621	RAU 729-12-44	Sujata / Sita	PTN
18622	TTB 250-46-1-1	IR 36 / Padumoni ahu	TTB
18623	TTB-243-44-17-1	IR 36 / Boga bordhan	TTB
18624	CN 100-115-9	Pankaj / Mahsuri // Pankaj	CHN
18625	CN 1063-5-8-9-1	IR 42 / Mahsuri	CHN
18626	CN 1060-11-5-9	IR 42 / IET 5656	CHN
18627	CN 1060-11-3-90	IR 42 / IET 5656	CHN
18628	CN 1072-13-5	Pankaj / Mahsuri	CHN
18629	CN 1230-28-1	Bangla Phdao / Sabita // Mahsuri	CHN
18630	CN 12301-17-5	IR 5759-PM 4-1-1-3-1 / IR 5890-202-1-3-2-2 // CN 846-6-6	CHN
18631	CN 1232-4-32 (IR 73235)	IR 58895-PM 1-5-1-3-3 / CR 753-29-9 // Sabita	CHN
18632	IR 67431 - CN 9-2	Biraj / IR 53479-B-3-2-3	CHN
18633	IR 72647- CN 12-2-1	Bangla Phdao / CN 846-6-6 // IR 49830-7-1-2-3	CHN
18634	CN 1060-10-10-9	IR 42 / IET 5656	CHN
18635	CN 1267-3 / 11	Pankaj / Khitish	CHN
18636	CN 1267-54 / 109	Pankaj / Khitish	CHN
18637	CN 1265-14	Swarna / IR 36	CHN
18638	NWGR 99101	GR -4 / IET 10847	NWG
18639	MTU 1077	MTU 7014 / MTU 4870	MTU
18640	BPT 2231	Surya / IR 64	BPT
18641	IJDI-36-1	Japonica - 7 / Savithri	DRR
18642	INJAV-98	Pei Ai 64 / Tropical japonica	DRR
18643	R 1249-1196-2-1	Swarna / Mahamaya	RPR

IET No.	Designation	Cross combination	Location
18644	R 1213-405-2- 243-1	Phalgun / Swarna	RPR
18645	R 1216-489-1- 245-1	R 671 / R 371-1	RPR
18646	NDR 9930112	IR 70803-40 / NDR-3-2-193	FZB
18647	OR 1879-19-16	Salivahana / Ramchandi	BBN
18648	OR 1898-32-69	Mahalaxmi / OR 633-7	BBN
18649	OR 1898-18	Mahalaxmi / OR 633-8	BBN
18650	OR 1553-32-2-4	Savithri / Kanchan	BBN
18651	RR 433-2	IRAT 112 / Annada	HZB
18652	RR 270-56	IRAT 112 / CR 143-2-2	HZB
18653	RR 388-2	Azucena / Gaurav	HZB
18654	CRR 356-29	Annada / RR 151-3	HZB
18655	CRR 383-21	N 22 / RR 20-5	HZB
18656	CRR 363-4	Gaurav / Kalinga III	HZB
18657	RRU-2840	White Gora / Kalinga III	PSA
18658	PNR-594-1-2	JD 3(M) / PNR 519	IAR
18659	KAUM 103- 104-1	Mo. 8 / Harswa	MNC
18660	KAUM 108- 262-1	IET 4786 / MO 8	MNC
18661	KAUM MO.6	Mutant of MO 6	MNC
18662	KAUM MO.8- 20-1	Mutant of MO 8	MNC
18663	NWGR 53 (Dhanhar)	Selection from Local	NWG
18664	RRU-2004	Selection from Kolambo	PSA
18665	RRU-9630	GR-22 / MW-10 // Lalnakanda	PSA
18666	OR 2093-4	KM 6 / RP 2469	BBN
18667	OR 2089-9	RP 2222-1024 / Parijat	BBN
18668	OR 2060-9	OR 929-3-7 / PNR 555-5	BBN
18669	Ketokijoha	Selection from local variety	CRR
18670	Improved Ras- kadam	Selection from local variety	CRR
18671	CN 1695	Dadsal Selection	CHN
18672	CN 1696	Kamini selection	CHN
18673	SYE -116-53- 22-8	SYE-34-5-40 / Basmati 370	SND
18674	SYE-131-16- 11-12	SYE-34-5-40 / Basmati 370	SND
18675	NDKN 3327 (S.N.)	Selection	FZB
18676	NDKN 3216(S.N.)	Selection	FZB
18677	NDR - 6236	Selection from Kalanamak	FZB
18678	NDR - 6241	Selection from Kalanamak	FZB
18679	MAUC - 3	-	MDI

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IET No.	Designation	Cross combination	Location
18680	HUR AFG -4-1	Selection from Dehradun Basmati	VRN
18681	HUR AFG -4-2	Selection from local land race	VRN
18682	UPRI 2003-24 (IR 84185-1-1-2)	IR 83630 / IR 72	PNT
18683	UPRI 2003-18 (IR 72860-24-2-1-3)	IR 63868-2-3-2-3-2 / IR 65610-38-2-4-2-6-3	PNT
18684	UPRBS 98-26	Single plant Selection from Karnal Local	PNT
18685	RAU 3061	Kasturi / Sugandha	PSA
18686	RR -600	-	HZB
18687	MAUC-4	Local collection	MDI
18688	CN 1266-30 /165	Nonabokra / IR 36	CHN
18689	CN 1266-28 /170	Nonabokra / IR 36	CHN
18690	CN 1266-22 /155	Nonabokra / IR 36	CHN
18691	CN 1266-34 / 56	Nonabokra / IR 36	CHN
18692	CR 2070-52-2	Savithri / Lunishree	CRR
18693	CR 2072-54-2	Savithri / Lunishree	CRR
18694	CR 2072-54-3	Savithri / Lunishree	CRR
18695	CR 2092-96-2	Jaya / Lunishree	CRR
18696	CR 2094-46-3	Savithri / Pokkali	CRR
18697	CR 2096-71-2	Mahsuri / Orumundakan	CRR
18698	NDR K 5087	IR 8192-200-3-3-1-1 / Ramanand STR 3	FZB
18699	NDRK 5088	TCCP 266-249-B-B-3 / IR 262-43-8-1	FZB
18700	NDRK 5091	IR 20 / IR 65195-36-13-2-3	FZB
18701	NDRK 5093	IR 10198-66-2 / IR 65195-3b-13-2-3	FZB
18702	NDR 5097	IR 55182-3B-14-3-2-2 // IR 4499-29-2-2-2	FZB
18703	NDR 9930013 (IR 70804-9-NDR-3-7-91)	CN 846-6-6 / IR 55008-10-3-3-3-3 // IR 55040-B2-25-1-3-2-1	FZB
18704	NDR 9830148	IR 68828-20-NDR-1-1-1-1	FZB
18705	PNL -3-12-8-7-2	IET 8320 / PNL 1	PNV
18706	PNL -3-19-15-2-7	IET 8320 / PNL-1	PNV
18707	PNL -5-8-1-7-21	PNL 2 / IET 8320	PNV
18708	PNL-1-8-5-17-2	PNL-2 / IET 8320	PNV
18709	CSR-2K-219	Jaya / CSR 23	KRL
18710	CSR-2K-262	IR 72 / CSR 23	KRL
18711	CSR-2K-359	CSR 25 // CSR 10 / Bas. Dwarf	KRL
18712	CSAR 538-1	Mahsuri / Madhukar 105	KRL
18713	NDURH - 7	-	FZB
18714	KJT-2-1-27-18-20-20	Ratna / KJT -3	KJT

IET No.	Designation	Cross combination	Location
18715	NDR - 1052-14-2	Blasck gora / IR 54 // IR 10068-11-1	FZB
18716	NDR - 1091-5	Hansraj A / IR 36 // N22	FZB
18717	RR 363-1	Gaurav / Kalinga III	HZB
18718	KJT-13-4-20-22-19	Ratna / Heera // KJT -4	KJT
18719	KJT-184	T(N)1 / K-540	KJT
18720	CRAC 2224-1041	Double Haploid from KRH 2	CRR
18721	CRM 898-2	China 45 Mutant	CRR
18722	AD 00119	IR 50 / ADT 37	ADT
18723	UPR 2514-18-1-2	UPRI 91-1- / Basmati 370 // UPRBS 92-4	PNT
18724	UPR 2472-8-1-2	IR 36 / Pant Dhan4	PNT
18725	CB 21006	Improved white Ponni / ADT 36	CBT
18726	AS 99035	CR 1009 / IET 14083	AMS
18727	AS 99048	CR 1009 / ASD 8	AMS
18728	AS 00004	ASD 16 / BG 380-2	AMS
18729	AS 00102	ASD 16 / Kasturi	AMS
18730	CSAR 277	N 22 / Saket 4	KNP
18731	RR 361-2	Sneha / Gaurav	HZB
18732	NP 25-28	NP 32 / NP 62	NZV
18733	NP 26	NP 11 / NP 33	NZV
18734	Richa - 5	Kalinga III / Azucena // Kalinga III	RCI
18735	BAU 8-2-14	-	RCI
18736	BAU 170-90	-	RCI
18737	CN 1272-60 / 116	Mohan / Khitish	CHN
18738	KAUPTB-C3-2-H-11	M 210 / PTB 28	PTB
18739	RAU 1406-1-3-25	Rasi / Turanta	PSA
18740	PNR 166-4-5-10	IR 8 (M) / Basmati 370	IAR
18741	RR 373-21-1	CR 314-5-10-NC	HZB
18742	IJDE-4	Nagpur 27 / Pusa 743	DRR
18743	IJDI -54-1	Savithri / Dumpolon	DRR
18744	IJDL-17	Japonica 7 / Savithri	DRR
18745	IJDL-98	Japonica 7 / Savithri	DRR
18746	PAU 3040-3-4-4	PR 103 / NJ 70507	KPT
18747	PAU 3042-3-3-4	PR 103 / PAU 1196-11-3-2-2	KPT
18748	PAU 3042-20-2-3	PR 103 / PAU 1196-11-3-2-3	KPT
18749	PAU 2024-48-1	RP 2151-173-1-8 / PR 106	KPT
18750	NLR 34242	IR 36 / IET 2508	NLR
18751	R 1013-2297-1-1	AS 688 / K -3	RPR



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IET No.	Designation	Cross combination	Location
18752	R 1264-2044-1-1344-1	MW 10 / IR 54	RPR
18753	R 1202-197-1-18-11	RNR 1446 / Poornima	RPR
18754	R 1217-536-1-259-1	Shyamla / IR 36 // Shyamla	RPR
18755	HKR 01-44	IR 64 / HKR 95-45	KUL
18756	OR 2069-1	Subhadra / IR 36	BBN
18757	OR 2088-4	RP 2222-10247 / Aditya	BBN
18758	OR 1659-3	Parijat / Pathara	BBN
18759	CR 2056-1	Mahsuri / IR 66516-33-6-B // CN 1035-37	CRR
18760	CN 1233-6-29-1	IR 58895-PM-1-5-1-3-5 / Rajshree // Sabita	CHN
18761	CN 1230-34-34-1	Bangla Phdao / Sabita // Mahsuri	CHN
18762	CN 1267-8 / 5	Pankaj / Khitish	CHN
18763	CN 1063-2-2-5-7	IR 42 / Mahsuri	CHN
18764	CN 1230-27-5-1	Bangla Phdao / Sabita // Mahsuri	CHN
18765	IR 69940-CN-8-1-1	CN 1035-15 / IR 49830-7-1-2-3	CHN
18766	IR 72035-CN-253-3-9-2	Neang Sar / IR 58910-202-1-3-2-1 // Sabita	CHN
18767	IR 72647-CN12-2-1	Bangla Phdao / CN 846-3-3 // IR 49830-7-1-2-3	CHN
18768	IR 76509-1-CN-13-4-1	SBIR 66876-11-M-1-1-1-1 / Sabita // TCA 48	CHN
18769	CR 2003-13	IR 43342-10-1-1-3-3 / IR 53508 -B 2-4-1-3-3 // IR 57409-42-2-2-3-3	CRR
18770	CR 2006-7	IR 41431-68-1-2-3 / IR 43450-FKN-506-2-2-1 // IR 53508-B 2-4-1-3-3	CRR
18771	CN 1131-16-1-3-2	-	CHN
18772	CN 1055-28-7-6	-	CHN
18773	CN 1164-5-7	-	CHN
18774	IR 67661-CN-21-10-1-1	IR 55789-B-2-8-3-1 / IR 56592-21-1-3-1-2 // KDML 105	CHN
18775	IR 69946-CN-8-5-1	CR 573-29-9 / IR 53520-20-2-3-2	CHN
18776	CR 2027-2	IR 53508-B 2-4-3-3 / IR 48063-SKN -37-1-1-1-3 // IR 52904-41-3-1-2-1	CRR
18777	IR 74355-CN-3	IR 73638 / CN 846-6-6	CHN
18778	CN 1053-1-9-1	-	CHN
18779	CN 1163-7-9-1	-	CHN
18780	CN 1039-1	-	CHN
18781	NDR-9930095 (IR 72646-1-NDR-1-12)	IR 71254 / IR 40931-33-1-3-2	FZB

IET No.	Designation	Cross combination	Location
18782	NDR 9930077 (IR 68815-NDR-1-1-3)	CT 9993-5-10-1-M / PSBRC 60 // IR 57514-PM1-5-B-1-2	FZB
18783	NDR 9930026 (IR 70820-16-NDR-6-1-26)	IR 69950 / IR 66883-10-2-B	FZB
18784	NDR 9830109 (IR 68087-51-NDR-2-B-1-1-1)	IR 60277-8-2-1-1-3 / IR 57542-218-1-3-3-2	FZB
18785	NDR - 4104-99	Pankaj / Mashuri // TK 116	FZB
18786	NDR - 4143-99	Madgyjar / Sona	FZB
18787	NDR - 40070-6-1-1	8401 / Saket 4	FZB
18788	NDR - 40074-1	Selection from CR 658-1022-27-5-3	FZB
18789	WITA 12	-	HZB
18790	CN 1265-15 / 59	Swarna / IR 37	CHN
18791	CN 1265-15 / 5	Swarna / IR 38	CHN
18792	RAU 1338-33	Purple Local / Rajshree	PSA
18793	RAU 1338-77	Purple Local / Rajshree	PSA
18794	IR 55144-CN-4-81-3	IR 38699-27-2-3-3 / IR 11141-6-1-4	CHN
18795	IR 72703-CN-82-1-1-2	IR 72108 / CN 1035-37	CHN
18796	OR 1906-10-60	OR 142-193 / OR 1301-14	BBN
18797	OR 2001-1	OR 1125-606-32 / Rambha	BBN
18798	WGL 32183	Orugallu / BPT 5204	WGL
18799	CR 749-20-2-13	Sattari / Jaya	CRR
18800	CRAC 2223-312	Doubled haploid from DRR H1	CRR
18801	CRAC 2221-405	Double haploid from PHB 71	CRR
18802	CR 749-20-2-28	Sattari / Jaya	CRR
18803	CRAC 2221-68	Doubled haploid from PHB 71	CRR
18804	CRAC 2221-507	Doubled haploid from PHB 71	CRR
18805	KJTRH-4 (Hybrid)	Hybrid	KJT
18806	UPHR-2216 (Hybrid)	Hybrid	PNT
18807	UPHIR-2248 (Hybrid)	Hybrid	PNT
18808	UPRTGH-332 (Hybrid)	Hybrid	PNT
18809	HKRRH-1129 (Hybrid)	Hybrid	KRL
18810	NK-3325 (Hybrid)	Hybrid	SIL
18811	SGRH-101 (Hybrid)	Hybrid	SGL
18812	MEPH-103 (Hybrid)	Hybrid	MAH

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IET No.	Designation	Cross combination	Location
18813	MEPH-104 (Hybrid)	Hybrid	MAH
18814	HRI-151 (Hybrid)	Hybrid	HRI
18815	HRI-152 (Hybrid)	Hybrid	HRI
18816	R-6329 (Hybrid)	Hybrid	ZRH
18817	Bio-101 (Hybrid)	Hybrid	BSL
18818	DRRH-33 (Hybrid)	Hybrid	DRR
18819	DRRH-34 (Hybrid)	Hybrid	DRR
18820	DRRH-35 (Hybrid)	Hybrid	DRR
18821	IRH-2 (Hybrid)	Hybrid	RPR
18822	JRH-1 (Hybrid)	Hybrid	JBP
18823	JRH-3 (Hybrid)	Hybrid	JBP
18824	UPHR-2305 (Hybrid)	Hybrid	PNT
18825	HKRHH-1083 (Hybrid)	Hybrid	KRL
18826	HKRHH-1105 (Hybrid)	Hybrid	KRL
18827	HKRHH-1128 (Hybrid)	Hybrid	KRL
18828	KJTRH-9 (Hybrid)	Hybrid	KJT
18829	KJTRH-12 (Hybrid)	Hybrid	KJT
18830	MEPH-101 (Hybrid)	Hybrid	MAH
18831	MEPH-102 (Hybrid)	Hybrid	MAH
18832	HRI-153 (Hybrid)	Hybrid	HRI
18833	HRI-154 (Hybrid)	Hybrid	HRI
18834	EXPH-717 (Hybrid)	Hybrid	PML
18835	R-6330 (Hybrid)	Hybrid	ZRH
18836	VRH-008 (Hybrid)	Hybrid	VAL
18837	NRH-9 (Hybrid)	Hybrid	NBG
18838	NRH-110 (Hybrid)	Hybrid	NBG
18839	BIO-414 (Hybrid)	Hybrid	BSL
18840	NK-3355 (Hybrid)	Hybrid	SIL
18841	NDRH-16 (Hybrid)	Hybrid	FZB
18842	NDRH-17 (Hybrid)	Hybrid	FZB
18843	DRRH-36 (Hybrid)	Hybrid	DRR
18844	DRRH-37 (Hybrid)	Hybrid	DRR

IET No.	Designation	Cross combination	Location
18845	DRRH-38 (Hybrid)	Hybrid	DRR
18846	DRRH-39 (Hybrid)	Hybrid	DRR
18847	JRH-2 (Hybrid)	Hybrid	JBP
18848	HKRHH-1153 (Hybrid)	Hybrid	KRL
18849	CRHR-1 (Hybrid)	Hybrid	CRR
18850	CRHR-4 (Hybrid)	Hybrid	CRR
18851	CRHR-5 (Hybrid)	Hybrid	CRR
18852	CRHR-7 (Hybrid)	Hybrid	CRR
18853	CRHR-9 (Hybrid)	Hybrid	CRR
18854	TNRH-87 (Hybrid)	Hybrid	CBT
18855	CNRH-101 (Hybrid)	Hybrid	CHN
18856	JKRH-2001 (Hybrid)	Hybrid	JKS
18857	JKRH-2002 (Hybrid)	Hybrid	JKS
18858	EXPH-264 (Hybrid)	Hybrid	PML
18859	EXPH-773 (Hybrid)	Hybrid	PML
18860	XR-2702 (Hybrid)	Hybrid	POC
18861	XR-2805 (Hybrid)	Hybrid	POC
18862	HRI-155 (Hybrid)	Hybrid	HRI
18863	HRI-156 (Hybrid)	Hybrid	HRI
18864	PAB-1429 (Hybrid)	Hybrid	PAB
18865	PAB-950-1449 (Hybrid)	Hybrid	PAB
18866	Kaveri-9090 (Hybrid)	Hybrid	KSL
18867	Kaveri-9099 (Hybrid)	Hybrid	KSL
18868	JKRH-405 (Hybrid)	Hybrid	JKS
18869	Bio-408 (Hybrid)	Hybrid	BSL
18870	SGRH-102 (Hybrid)	Hybrid	SGL
18871	NK-2211 (Hybrid)	Hybrid	SIL
18872	IRH-5 (Hybrid)	Hybrid	RPR
18873	IRH-7 (Hybrid)	Hybrid	RPR
18874	MTUHR-2085 (Hybrid)	Hybrid	MTU
18875	MTUHR-2086 (Hybrid)	Hybrid	MTU



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IET No.	Designation	Cross combination	Location
18876	MTUHR-2087 (Hybrid)	Hybrid	MTU
18877	MTUHR-2088 (Hybrid)	Hybrid	MTU
18878	RAU 724-48-33	Haryana Basmati / Mahsuri	PSA
18879	R-6023	-	RPR
18880	CSAR 93-11	Sarjoo 52 / Sita	KNP
18881	CN 1276-37 / 68	Jaya / Lalat	CHN
18882	CN 1271-13	Vikramarya / Salivahana	CHN
18883	CN 1081-3-13-23	CN 540 / IR 42 // CN 540	CHN
18884	CN 1300-115-4-2	R 321-1852 / Nidhi	CHN
18885	RNR 11-18852 / 2	Rajavadlu / RNR 1535	RNR
18886	PAU 3111-45-1	PAU 2021-516 / PAU 2991-39	KPT
18887	PAU 2765-16-2-1-1-1-1-2	PR 103 / PAU 1124-36-5	KPT
18888	PAU 2769-20-2-3-3-2-1-2	PR 103 / PAU 1126-47-2-2	KPT
18889	RPHR-203-3	25A // Jaya / IR 40750	DRR
18890	RPHR-203-8-2	25A // Jaya / IR 40751	DRR
18891	RPHR-518-1	Swarna / IET 9314 // IR 40750	DRR
18892	CSAR 442	Jaya / IR 24	KNP
18893	RGL 11600	Swarna / IET 9711	RGL
18894	OR 1967-15	RTN 14-1-1 // IR 49517 / OR 1301-32	BBN
18895	RGL 11694	Ratna / ARC 10659	RGL
18896	Judi-578	-	RCI
18897	NWGR 98116	GR-11 / IET 10745	NWG
18898	NWGR 99115	GR-4 / IR 64	NWG
18899	OR 2309-4	Swarna / ORS 199-5	BBN
18900	CRAC 2221-151	Double Haploid from PHB 71	CRR
18901	CRAC 2221-423	Double Haploid from PHB 71	CRR
18902	CRAC 2221-1416	Double Haploid from PHB 71	CRR
18903	KJT-8-2-392-17-15	KJT-4 / KJT - 3	KJT
18904	DBS 13-1-AR	Selection from DBS -13-AR	VRN
18905	KJT 5	Introduction BR 827-35-3-1-1-1	KJT
18906	DDR 105	Sathi - 34-36 / Dolatpura-38	NWG
18907	NDR 9930096	IR 72696-NDR-1-11-11	FZB
18908	NDR - 3108	NDR 359 / NDR 3029-1	FZB
18909	NDR - 3110	NDR 3025 // Bas 375 / NDR 3011	FZB
18910	AD 99217	CO 43 / AD 92351	ADT
18911	HUR 4-3	Mutant of Lanjhi	VRN

IET No.	Designation	Cross combination	Location
18912	UPR 2581-22-1-2	Pantdhan 4 / IRBB 21	PNT
18913	UPR 2581-16-2-1	Pantdhan 4 / IRBB 21	PNT
18914	UPR 2563-3-1-1	Indrasan / UPR 2272-12-2	PNT
18915	CB 200191	CO 43 / Improved white ponni	CBT
18916	CB 98006	Ponni / CO 43	CBT
18917	HKR 01-62	PR 111 / IR 64 // AJaya /// HKR 95-128	KUL
18918	HKR 01-121	25A / IR 21567-18-3	KUL
18919	HKR 01-116	IR 64 / HKR 95-42	KUL
18920	R 1223-616-629-1	Syamala / Swarna // Syamala	RPR
18921	NP 36	NP 24 / NP 1	NZV
18922	RAU 1425-8	Sterile / Local Purple	PSA
18923	RAU 1425-10	Sterile / Local Purple	PSA
18924	RAU 1415-9	Saket 4 / Sita	PSA
18925	PSRM-3-113-3-2-5-1-1	Mutant of Local Boro	PSA
18926	PSRM 8-2B-8-1-3-1-1-2	Mutant of Local Boro	PSA
18927	RRB-2002	Selection from Zed Zeera	PSA
18928	R 1223-715-1-790-1	Shymala / Swarna // Shymala	RPR
18929	R 1249-1540-3-874-1	Swarna / Mahamaya	RPR
18930	BL 35-5-AR	Selection from MRP 7-2	VRN
18931	KJT-4-1-105-8-12-29	KJT-9-333 / Indrayani	KJT
18932	BL 184-AR	Selection from IET 17298	VRN
18933	CN 1221-105-220	IR 42 / Progol // CN 540	CHN
18934	CN 1403-14-3	IR 42 / Jaya	CHN
18935	CN 1300-13-5	R 321-1852 / Nidhi	CHN
18936	CN 1276-42 / 50	Jaya / Lalat	CHN
18937	RNR 21062	Samba Mahsuri / Tella Hamsa	RNR
18938	IJDC-5-2	Nagpur 27 / Pusa 743-1-1	DRR
18939	RPHR- 633-1	Swarna / IET 9314 // BR 327-35	DRR
18940	RPHR-649-1	Swarna / 9314 // BR 327-36	DRR
18941	Sugadhha - 1	-	DRR
18942	OR 1977-6	IR 64 / Birupa	BBN
18943	NWGR 98-150	GR - 4 / IR 64	NWG
18944	MTU 1080 (MTU 1844)	MTU 3626 / Ratnasagar	MTU
18945	CRAC 2222-577	Double Haploid from PA 6201	CRR
18946	CR 749-20-2-18-15	Sattari / Jaya	CRR
18947	CRM 898-1	China 45 Mutant	CRR

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IET No.	Designation	Cross combination	Location
18948	NDR - 2069	38440-2 / 38796-1 // P3059-F4-79-1	FZB
18949	NDR - 2070	39409-1 / 38941-1 // IR 21015-72-3-3	FZB
18950	NDR - 2071	TOX 1859-102-4 // COL 1 / M 312A /// P3059LS-F4-79-1	FZB
18951	NDR - 2074-201-13	NDR 358 / Saket-4	FZB
18952	CRR 511-1	IR 64 / Azucena	CRR
18953	RR 272-21-2	CR 314-5-10-NC	HZB
18954	UPR 3230-584-1	UPRI 95-150-50 / RL 340	PNT
18955	UPR 2516-3-1-1	Oryza perennis / IR 24	PNT
18956	UPR 2559-5-1-1	Indrasan // UPR 1602-2-2-1 / UPR 1614-41-2	PNT
18957	P 2606	ASD 19 / Pusa Basmati 1	PDN
18958	HKR 01-47	IR 64 / HKR 95-45	KUL
18959	HKR 01-41	IR 64 / HKR 95-45	KUL
18960	HKR 01-20	HKR 120 / HKR 91-119	KUL
18961	HKR 2001-2	HKR 120 / HKR 91-119	KUL
18962	NP 20	NP 9 / NP 19	NZV
18963	RAU 1411-11	RAU 1336 / Sujata	PSA
18964	RAU 1411-12	RAU 1336 / Sujata	PSA
18965	RAU 1308-93-1-10-34	IR 64 / HB 1453	PSA
18966	R 1124-258-3-86-1	R 320-300 / Cheptigurmatia	RPR
18967	R 1219-538-7-550-1	R 320-300 / NSN 5	RPR
18968	R 1027-2238-3-1	R 310-37 / R 308-6	RPR
18969	R 970-755-2-1	Abhaya / Poornima	RPR
18970	OR 206-12	Sarathi / IR 36	BBN
18971	NDR - 6117	IET 12601 / T 3	FZB
18972	NDR - 6168	Pusa Basmati 1 / Kasturi	FZB
18973	PAU 3030-29-2	Basmati 386 / Super Basmati	KPT
18974	Patel 1-85-Super	Patel1-85 / T 3 (Basmati Dehradun)	JBP
18975	PAU 3030-98-3	Basmati 386 / Super Basmati	KPT
18976	IR 75483-385-2-2	IR 70423-170 / IR 70446-85	IAR
18977	PB-1-5-97-1-AR	Selection from IET 17270	IAR
18978	MAUB-13	VG-56 / Type 3	MDI
18979	MAUB-14	IR 72 / B-370	MDI
18980	MAUB-15	P1121-928-236 / Type 3	MDI
18981	HKR -02-486	Pusa Basmati 1 / HBC 19 // HBC 19	KUL
18982	CN-1268-6 / 9	Jaya / Pusa Basmati 1	CHN
18983	NATB-1	Haryana Sugandha / Mahi Sugandha // Type -3	CHN

IET No.	Designation	Cross combination	Location
18984	CN 1268-1 / 10	Jaya / Pusa Basmati 1	CHN
18985	RNR 23119	Kavya / Pusa Basmati 1	RNR
18986	RNR 23127	RNR 5997 / Kasturi	RNR
18987	CRM 2007-3	Basmati-370 Mutant	CRR
18988	CM 2203-2	Pusa Basmati - 1 Mutant	CRR
18989	P 1460-01-32-2-2-45	PB 1 // PB 1 / IRBB 55	IAR
18990	P 1460-01-32-6-7-67	PB 1 // PB 1 / IRBB 55	IAR
18991	P 1301-95-1	Khalsa-7 / Improved Sabarmati	IAR
18992	UPRI 2003-13 (IR 65610-24-3-6-3-2-3)	PUSA 615-140-10-1 / IR 54950-181-2-1-2-3	PNT
18993	UPR 1840-31-1-1-16	Kasturi / IET 11345	PNT
18994	UPR 2879-98-105-15	Pusa Basmati 1 / UPRI 95-154	PNT
18995	HKR 02-430	PR 106 / HBC 19 // HBC 19	KTA
18996	HKR 02-478	HKR 86 - 217 / HBC 19 // HBC 19	KTA
18997	HKR 02-436	HKR 106 / HBC 19 // HBC 19	KTA
18998	HKR 02-433	HKR 106 / HBC 19 // HBC 19	KTA
18999	RP 3976-107-4-1	IRRI Bas 40 / Pak. Basmati	DRR
19000	3973-119-4-1	Kasturi / IR 64 //Karnal Local	DRR
19001	BL 69-1-AR	P-3-27-4-1 (Variant of Pusa Basmati 1)	VRN
19002	BL 14-1-AR	Semi- Dwarf variant of Lanjhi	VRN
19003	CSAR 880	Pusa Basmati 1 / T 3	KRL
19004	BPT 2270	Samba Mahsuri / CR 15 MR 1523	BPT
19005	OR 1912-24	Swarna / Lalat	BBN
19006	OR 1643-2	Gouri / IR 64	BBN
19007	MAUB-13	VG 56 / Type 3	MDI
19008	MAUB-15	P 1121-928-236	MDI
19009	CN 1053-3-3-1	CN 540 / IR 42	CHN
19010	CN 1229-AP-3-1-4	Pankaj / ADT 41	CHN
19011	CN 1268-8 / 6	Jaya / Pusa Basmati 1	CHN
19012	CN 1081-3-13-23-1	CN 540 / IR 42 // CN 540	CHN
19013	RNR 20386	Chandan / Pak Basmati	RNR
19014	NLR 34449	IR 72 / BPT 5204	NLR
19015	NLR 34450	IR 72 / BPT 5204	NLR
19016	NLR 34452	IR 72 / BPT 5204	NLR
19017	RPHR-16-7-2-2	29A // IR 40720 / BPT 5204	DRR



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IET No.	Designation	Cross combination	Location
19018	RPHR-1039-1-2	Swarna / IET 9314 // BPT 5204	DRR
19019	RPHR-1040-2-1	Swarna / IET 9314 // BPT 5204	DRR
19020	RPHR-1041-1-3	Swarna / IET 9314 // BPT 5204	DRR
19021	CRM 2203-4-3	Pusa Basmati -1 Mutant	CRR
19022	NWGR 97113	GR-4 / IR 64	NWG
19023	NWGR 99014	GR-4 / Pusa Basmati 1	NWG
19024	RDR 912	Kavya / BPT 5204 // RNR 72	RDR
19025	RDR 916	BPT 5204 / ARC 6650 // Kavya /// Kavya / BPT 5204	RDR
19026	RP Bio 197	BC4F5 - SS1113 / Samba Mahsuri	DRR
19027	CRAC 2221-120	Double Haploid from PHB 71	CRR
19028	CRAC 2222-585	Double Haploid from PA 6201	CRR
19029	CRAC 2222-638	Double Haploid from PA 6201	CRR
19030	R 1221-1804-1-1	Swarna / BG 400-1	RPR
19031	KJT-6-11-102-27-15	IR 36 / KJT -4	KJT
19032	KJT-12-6-25-9-13-50-13	Heera / KJT -184	KJT
19033	MTU 1078 (MTU II-110-24-1-1-7)	BPT 5204 / MTU II - 104-3	MTU
19034	MTU 1079 (MTU II-124-83-4-1)	JGL 1798 / MTU 1001	MTU
19035	NDR 9830142	IR 68790-3-NDR-1-1-1-1	FZB
19036	HUR 4-4	Collection from Ghajipur, eastern U.P.	VRN
19037	CB 2001105	CO 43 / ASD 19	CBT
19038	RAU 708	Kanak / Pusa Basmati 1	PSA
19039	R 1182-167-2-157-1	Abhaya / Indira Sugandhit dhan-1	RPR
19040	R 1250-1557-895-1	R 302-111 / Basmati 370	RPR
19041	R 1052-1607-5-1	R 371-1 / Surekha	RPR
19042	WGL 31996	Kavya / ARC 5984 // Kavya	WGL
19043	WGL 40	Kavya / BPT 5204 // WGL 14377	WGL
19044	WGL 110	Pothana // Orugallu Samba / BPT 5204	WGL
19045	RPBio 189	BC 4 F 5 -SS 1113 / Samba Mahsuri	DRR
19046	RP Bio 226	BC 4 F 5-SS 1113 / Samba Mahsuri	DRR
19047	CRAC 2222-537	Doubled haploid from PA 6201	CRR
19048	CRAC 2222-653	Doubled haploid from PA 6201	CRR
19049	CRK-7	IR 36 / Kabirajsail	CRR

IET No.	Designation	Cross combination	Location
19050	CRK-19	R 36 / Sankarsail	CRR
19051	CRM 898-2	China 45 Mutant	CRR
19052	CR 2340-1	IR 60290-CPA-5-1-1- // IR 53508-B2-4-1-3	CRR
19053	CR 705-600-1	AC 540 / Ratna	CRR
19054	CR 601-2-16-1	CR 219-61-8 / Rajaj	CRR
19055	CR 597-149-2	T 141 / Baok 360 // CR 219-61-8	CRR
19056	CRM 2202-117	Pakistan Basmati 370 Mutant	CRR
19057	CRM 2202-118	Pakistan Basmati 370 Mutant	CRR
19058	RCPL1-87-8-1	Mirikrak / Rasi	BRP
19059	RCPL1-87-4-1	IR 29 / Ngoba	BRP

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IET No.	Designation	Cross combination	Location
19060	HPR 2130	HPU 2202 // HPU 741 / HPU 5101	MLN
19061	HPR 2317	HPU 741 / PP 72	MLN
19062	HPR 2337	HPU 5039 // HPU 741 / HPU 5101	MLN
19063	HPR 2530	HPU 741 / IR 18482-PLP 3-2-3-4-1-1-1	MLN
19064	UPR 32731-12-1	Indrasan / BBL 180-5-1-4-1	PNT
19065	UPR 2556-10-2-1	Indrasan / UPR 908-11-1-1-5 // UPR 1004-30-1-2 /// BBL 180-5-1-4-1	PNT
19066	SKAU -46	IET 1444 / Hayayouki	KHD
19067	VL 30145	VL-1179- / HPR-978	ALM
19068	VL 30169	VL-89-1167 / VL 90-1695	ALM
19069	VL 30176	VL-89-1167 / VL 90-1695	ALM
19070	VL 30183	VL-89-1167 / VL 90-1695	ALM
19071	HPR 2308	HPU 824 // HPU 824 / HPU 2216	MLN
19072	HPR 2322	HPU 741 / PP 72	MLN
19073	HPR 2413	HPU 741 / IR 18482-PLP 3-2-3-4-1-1-1	MLN
19074	HPR 2505	HPU 734 / HPU 824	MLN
19075	UPRI 2001-13	Single plant selection from exotic line D 3	PNT
19076	UPR 2431-29-2-1	Pant Dhan 4 / BBL 180-5-1-4-1	PNT
19077	UPRI 2002-8	Single plant selection from exotic line M 92-2	PNT
19078	UPR 2472-12-3-2	IR 36 / Pant Dhan 4	PNT
19079	SKAU-280	IR 32429-47-3-2-2 / K 343	KHD
19080	SKAU-338	IR 2298-PLBP-3-19-1-2 / Su-weon // IR 1966-131-1-3-1-3	KHD

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IET No.	Designation	Cross combination	Location
19081	SKAU-382	IR 32429-47-3-2-2 / K 438	KHD
19082	VL 30032	K-39 / VLD 221 / VR 549-4	ALM
19083	VL 30061	CH-4 / HPU -978	ALM
19084	VL 30087	Thapachini / Pant Dhan 6	ALM
19085	VL 30094	Thapachini / Pant Dhan 6	ALM
19086	HPR 2403	HPU 741 / IR 18482-Plp 3-2-3-4-1-1-1	MLN
19087	HPR 2529	HPU 741 / IR 18482-Plp 3-2-3-4-1-1-1	MLN
19088	VL 7506	VL-90-5514 / VL 90-6021	ALM
19089	VL 7507	VL-90-5514 / VL 90-6021	ALM
19090	VL 7364	VLK-39 / VLD 221	ALM
19091	VL 7174	Pant Dhan 6 / HPR-913 // VLD 221	ALM
19092	VL 7222	VL 90-5514 / VL 92-6045	ALM
19093	VL 7316	VL 89-193 / K-39 // VLD 221	ALM
19094	NDR-9830148	IR 68828-20-NDR-1-1-1-1	FZB
19095	CN 1265-1 / 5	Swarna / IR 36	CHN
19096	CN 53 / 1	Selection from IET 16175	CHN
19097	CN 14814-5-3	CN 540 / CN 1223	CHN
19098	IR 74358-CN 5-4-3	Salivahana / CN 1013-21 // IR 7661-20-11-1	CHN
19099	IR 72715-CN-37-1-36-1	IR 7858-1-1-1-2-3 / IR 66516-37-7-B // RD 15	CHN
19100	CN 1233-33-9-2-1	IR 58895-PM1-5-1-3-3 // Rajashree // Sabita	CHN
19101	CN 1163-6-13	IR 67661-18-2 / IET 8543	CHN
19102	CN 1231-17-1-5	IR 57519-PM1-4-1-3-1 / IR 58910-202-1-3-2-2 // CN 846-6-6	CHN
19103	CN 1231-11-5	IR 57519-PM1-4-1-3-1 / IR 58910-202-1-3-2-2 // CN 846-6-6	CHN
19104	IR 72715-CN 37-7	IR 57855-1-1-2-3 / IR 66516-37-7-B // RD 15	CHN
19105	IR 69946-CN 8-5-1	CR 573-29-9 / IR 53520-20-2-3-2	CHN
19106	IR 72035-CN 23-7	Neang Sar / IR 58910-202-1-3-2-2 // Sabita	CHN
19107	IR 76509-CN 20-5-1	SBIR 6686-11-M-1-1-1-1 / Sabita // TCA 48	CHN
19108	IR 67971-CN 2-27-1-7	IR 65600-38-1 / Sengkeu	CHN
19109	CB 01-191	CO 43 / I.W. Ponni	CBT
19110	PUBM-8	Mutant of PUB Local	MDI
19111	MGD -13	Dodiga / SMM-7	MDI
19112	NWGR-1035	GR-11 / IET 13998	NWG
19113	NWGR-1099	GR-11 / IET 11768	NWG
19114	NWGR-1084	Sathi-34-36 / IET 9984	NWG

IET No.	Designation	Cross combination	Location
19115	NWGR-1095	GR-11 / IET 11768	NWG
19116	NDR-9930015	IR 70804-17-NDR-4-6-143	FZB
19117	NDR-9930111 (IR 70803-2-NDR-3-4-5)	CN 843-7-1 / KDML 105 // IR 49830-7-1-2-2	FZB
19118	NLR-20017	BPT 5204 / NLR-33892	NLR
19119	NLR -20002	NLR-9672 / CR-1009	NLR
19120	PSR 101	Shen Nung 89-366 / Ketan	PSL
19121	MSE -12	Pure line selection / of Manoharsali	KRG
19122	MSS -5	Pure line selection / of Manoharsali	KRG
19123	NP 1422	NP 2223 / NP 4042	NZV
19124	MTU-1085	MTU 4870 / MTU 7029	MTU
19125	MTU-1086	PLA 1100 / MTU 1010	MTU
19126	MTU-1087	BPT 5204 /// IET 9762 / Swarna // MTU 2716	MTU
19127	CR 2008-106	Savithri / Padmini	CRR
19128	CR 2009-4	Pooja / Padmini	CRR
19129	CR 2014-200	Sarala / CR 563-1014	CRR
19130	CR 2012-219	Gayatri / Sarala	CRR
19131	RGL 11414	RGL 4166 / Swarna	RGL
19132	RGL 11226	RGL 2537 / Swarna	RGL
19133	RGL 21338	Swarna / CR-152-212	RGL
19134	CN 1649	IET 5656 / IET 8543	CHN
19135	CN 1265-5 / 9	Swarna / IR 36	CHN
19136	CN 1265-2 / 4	Swarna / IR 36	CHN
19137	Prabha	RP -0459 // RP 0254	RIL
19138	R 1130-102-3-88-1	Mahsuri / R 296-260	RPR
19139	CN 1405-3-3	Bhasmanik / IR 42	CHN
19140	CN 1383-5-11	Pankaj / IET 4786	CHN
19141	CN 1446-19-1-6	CN 540 / IR 50	CHN
19142	CN 1165-17-5	IR 67631-18-2 / CN 10115	CHN
19143	CN 1403-10-10	IR 42 / Jaya	CHN
19144	OR 1884-23	OR 1301-7 / IR 49517-23-2-2	BBN
19145	OR 1898-2-15	Mahalaxmi / OR 633-7	BBN
19146	OR 1901-14-32	Manika / IR 72	BBN
19147	OR 2119-13	Manika / Manohar Sali	BBN
19148	ORR 78-7	-	RTL
19149	ORR 118-2	-	RTL
19150	RPHR 17-119-2-1	-	DRR
19151	RPHR 17-19-2-5	KMR-3 / GG-65	DRR



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IET No.	Designation	Cross combination	Location
19152	RPHR 25-39-6-4	BPT 5204 / KMR-3	DRR
19153	RPHR 166-16-15-2	25 A / IR 29723	DRR
19154	RP 4634-LP 17-2-2-1	Pure line selection from Jarahan	DRR
19155	RP 4635-Ext 15-2-1-2-1-1-2	IET 9993 / MTU 22 // IET 11183	DRR
19156	RP 4347-TSH -49-5-1-2-1-3	ARC 10635 / Vikas	DRR
19157	RP / 4339-MS C 54-1-2-1-2-6	IET 9993 (Ms) / TN 180	DRR
19158	AD 02146	PTB 15 / CR 1014 // ADT 40	ADT
19159	AD 02235	BPT 5204 / CR 1009	ADT
19160	R 1249-1440-3-1	Swarna / Mahamaya	RPR
19161	NDR-96005 (IR 66363-10-M-1-1-1-1)	KDML 105 / IR 49804-UBN 8-B-1-2	FZB
19162	NDR-9930116 (IR 70803-43-NDR-2-9-335)	IR 69937 / IR 49830-7-1-2-2	FZB
19163	NDR-9830099 (IR 66873-20-M-1-1-1-B-1-1)	IR 69937 / IR 49830-7-1-2-2	FZB
19164	NDR-973004 (IR 63943-7-B-3-2-M-8-1-1)	IR 48069-24-3-3-2 / IR 46329-SRN-31-3-2-1	FZB
19165	NDR-40105	PRDF SKOO 24-8-5 (Selection)	FZB
19166	NDR-4001	Pankaj / Sona	FZB
19167	NDR-4103	Madhukar / Sona	FZB
19168	NDR-41106	PRDF RLOO 53-23-6	FZB
19169	NDR-40011-3-1-2	8404 / Jaya	FZB
19170	CR 683-169-4	Pankaj / T 141	CRR
19171	WR-11-4	Leimaphou / Kohima Paddy	WBL
19172	NDGR-274	Sainger / IR 11141-6-1-4-GHT 2000	GGT
19173	NDGR-278	IR 11141-6-1-4 / IR 41142-14-1-1-3-1-1-2-GHT 2000	GGT
19174	NDGR-296	Jallahri / Mahsuri	GGT
19175	CR 2008-110	Savithri / Padmini	CRR
19176	CR 2008-9	Savithri / Padmini	CRR
19177	CRLC 899-2	IR 31432-8-3-2 / IR 31406-3-3-1 // IR 26940-3-3-3-1	CRR
19178	CR 2027-3	IR 53508-B2-4-1-3-3 / IR 48063-SKN -37-1-1-3 // IR 52904-41-3-1-2-1	CRR
19179	CR 2047-1	Bangla Phdao / IR 58306-80-B-3-1-1 // Mahsuri	CRR
19180	CR 2048-2	BNP 246 / Sabita // IR 55008-10-3-3-3-3-3	CRR
19181	CR 2052-3	Neang Nary P10 / IR 55008-8-1-2-2-3 // Sabita	CRR

IET No.	Designation	Cross combination	Location
19182	CR 2057-3	IR 57521-PMI-7-1-3-SRN-1-3 / IR 55008-10-3-3-3-3 // RPW 17	CRR
19183	CR 758-741-3	Jagnnath / Padimini	CRR
19184	CR 2008-9	Savithri / Padmini	CRR
19185	CR 683-169-1	Pankaj / T 141	CRR
19186	CR 758-16	Jagannath / Padmini	CRR
19187	CR 978-8-2	Gayatri / Lunishree	CRR
19188	CR 683-124	Pankaj / T 141	CRR
19189	CR 2008-111	Savithri / Padmini	CRR
19190	CR 2015-243	Sarala / Sabita	CRR
19191	CN 1100-14-1	Pankaj / Mahsuri // Pankaj	CHN
19192	CN 1100-14-2	Pankaj / Mahsuri // Pankaj	CHN
19193	CN 1233-18-6-1	IR 58895-PM1-5-1-3-3 // Rajashree // Sabita	CHN
19194	CN 1230-51-2-20	Bangla Phdao / Sabita // Mahsuri	CHN
19195	CN 1232-33-7-4-1	IR 58895-PM1-5-1-3-3 // CR 759-29-9 // Sabita	CHN
19196	CN 1231-17-5-21-1	IR 57519-PM1-4-1-1-3-1 / IR 58910-202-1-3-2-2 // CN 846-6-6	CHN
19197	CN 1233-14-27-1	IR 5895-PM1-5-1-3-3 / Rajashree // Sabita	CHN
19198	CN 1131-11-7	IR 42358-47-1-1-1 / BR 850 // IR 57540-8	CHN
19199	IR 76509-CN 20-5-1	SBIR 6686-11-M-1-1-1-1 / Sabita // TCA 48	CHN
19200	IR 67971-CN 2-27-1-7	IR 65600-38-1 / Sengkeu	CHN
19201	CN 1344 A2	Pankaj / Kalma 222	CHN
19202	CN 1265-575	Swarna / IR 36	CHN
19203	CN 1265-2 / 9	Swarna / IR 36	CHN
19204	OR 1898-2-35	Mahalaxmi / OR 633-7	BBN
19205	OR 1901-4-23	Manika / IR 72	BBN
19206	OR 1903-6-67	IR 49517-23-2-2 / OR 1301-32	BBN
19207	OR 2147-3	OR 650-7 / OR 1359-RGA-2	BBN
19208	OR 2157-2	Jagabandhu / IR 64	BBN
19209	OR 2310-33	Swarna / Birupa	BBN
19210	OR 2404-RK -28	Mahalaxmi / IR 62140	BBN
19211	OR 2405-KK-27	OR 1206-26-2 / IR 62140	BBN
19212	OR 2406-KK-6	Kanchan / Khaohawn	BBN
19213	OR 2407-RK-5	Indravati / IR 62181-B-49	BBN
19214	ORM 405-8	Selection from Patnai local	MTO
19215	ORM 401-2	Kanchan / Nellabati Mutant	MTO

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IET No.	Designation	Cross combination	Location
19216	RP 4364-77-1-3-1-2-4	LP2 / Pusa Basmati 1	DRR
19217	RP 43636-52-1-1-1-3-5	Jaya / IR 64 // C 14-8	DRR
19218	RP 4637-34-3-10-1-4	Vikas / Pusa 169 // C 14-8	DRR
19219	RP 4427-7-1-2-9-1-1-B	LP8 / Kavya	DRR
19220	RP 4343-58-4-1-1-6-6	LP 1 / Kavya	DRR
19221	RP 4629-MSD 26-4-1-2-1-1	IET 9993 (MS) / MTU 10	DRR
19222	PB-1-4-46-ARJ	Pusa Basmati 1 Mutant	VRN
19223	NDR-6237	Selection from Kalanamak (Burdpur)	FZB
19224	NDR-6238	Selection from Kalanamak (Nichlaul)	FZB
19225	PDKV Chinnor -7	Selection from Local Parbhani Chinnor	SND
19226	Gontra Bhog-1	Gobondobhog / IET 13544	NDA
19227	PDKV Chinnor -2	Selection from Local Parbhani Chinnor	SND
19228	NDR 8015	IR 72014-8-NDR-28-1-41-B-115	FZB
19229	Kalanamak 3131	Selection from Kalanamak	PNT
19230	UPRI 2003-45	IR 8 / IET 1039-PD 3-PD 5-PD 2	PNT
19231	UPRI 2003-46	IR 64683-87-2-2-3-3 / IR 65617-52-2-3-3-2-3	PNT
19232	UPRI 2003-15	IR 44699-29-2-2-2 / IR 66452-179-2-6-1-4	PNT
19233	CR 2361	Secondary selection from Kalanamak	CRR
19234	CR 2362	Secondary selection from Krishna Bhog	CRR
19235	NDR-9437	Selection from Kalanamak	FZB
19236	NDR 8011 (IR 72713-2-NDR-1-1-1-B-153)	IR 72112 / Mahsuri	FZB
19237	CN 1789	Pure line selection / of Kataribhog (Chinsurah-39)	CHN
19238	CN 1790	Pure line selection / of Radhunipagal (Bankura-35)	CHN
19239	CN 1791	Pure line selection / of NC-365	CHN
19240	CN 1792	Selection from Local scented Gobindabhog	CHN
19241	CN 1793	Selelection from Local Seetabhog	CHN
19242	CN 1268-6 / 7	Jaya / Pusa Basmati 1	CHN
19243	CN 1268-7 / 1	Jaya / Pusa Basmati 1	CHN
19244	HUR-AFG-97-J	Selection from Kalamanak	VRN
19245	HUR -AFG-95-J	Selection from Sonachoor	VRN
19246	R 1493-742-355-1-1	Gopal Bhog / R 405 A4	RPR

IET No.	Designation	Cross combination	Location
19247	R 1513-806-420-1-1	Krishna bhog / R 288-650	RPR
19248	IGSR -2-1-39	Jeeraphool / R 710-4-37-1-1	RPR
19249	IGSR -2-1-46	Jeeraphool / R 710-4-37-1-1	RPR
19250	Kalanamak 3216	Selection from Kalanamak	PNT
19251	RR 363-36	Gaurav / Kalinga III	HZB
19252	RR 433-2-1	IRAT 112 / Annada	HZB
19253	CRR 383-22	N 22 / RR 20-5	CRR
19254	RR 385-249	VHC 1253 / Sathi 34-36	HZB
19255	RR 286-2	RR 135-1160 / RR 145-22	HZB
19256	UPRI 2003-4	Single plant Selection from exotic line HB-1	PNT
19257	UPRI 2001-16	Single plant Selection from exotic line Guixiang	PNT
19258	DDR-97	Sathi-34-36 / Dadari Kolam	NWG
19259	PM 03002	Vandana / Moreberakon // Vandana	PRK
19260	KMP-105	Natural Mutant of IR 64	MND
19261	BAU 398-02	Basmati 370 / Mutant gora 1	RCI
19262	OR 1849-1	Parijat / RR 2253-7487 // Sankar /// RR 160-10 / Subhadra	BBN
19263	OR 2069-10	Subhadra / IR 36	BBN
19264	OR 2081-5	Pathara / IR 27069-4-2	BBN
19265	KJT 184	-	KJT
19266	RNR-216	Kavya / M 7-5-1	RNR
19267	CB 01-116	Improved White Ponni / ASD 16	CBT
19268	CB 21012	ADT 36 / Karukuruvai	CBT
19269	CB 21008	ADT 42 / CB 97039	CBT
19270	UPR 2554-9-1	Pant Dhan10 / Indrasan // BBL 180-5-1-4-1 /// O.perennis // IR 24 / BBL 180-5-1-4-1	PNT
19271	UPR 2654-20-1	Pant Dhan12 / UPR 2251-17-1	PNT
19272	UPR 2545-11-2-3	Manhar // PAU 1006-2-1-40-3	PNT
19273	WGL-79	Kavya / BPT 5204 // Divya / Kaoshing /// Surekha / Kaoshing // G. Beton	WGL
19274	Nirmal 48	Aa 44-2 / 51 / Selection HD	NSL
19275	GVT-35-14	IET 12793 Mutant	GNV
19276	MGD-102	Teqing / Binam	MGD
19277	HKR 2002-52	IR 64 / HKR 95-45	KUL
19278	HKR 2002-68	PR 111 / IR 64 // AJaya / HKR 126	KUL
19279	HKR 2002-69	PR 111 / IR 64 // AJaya / HKR 126	KUL



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IET No.	Designation	Cross combination	Location
19280	P.2664	ADT 39 / ADT 43	PDN
19281	CSAR-288	N22 / Saket 4	KNP
19282	CSAR-275-3	Saket 4 / IR 24	KNP
19283	BAU 338-96	CR 749-20-2 (Collection)	RCI
19284	BAU 340-96	Anupurna / IR 5221-9-9-B-B-7-1	RCI
19285	BAU 336-96	Surajmukhi / IR 36-1	RCI
19286	PAU 3116-7-8-1	UPR 1561-6-3 / PR 113	LDH
19287	PAU 3116-25-5-1	UPR 1561-6-3 / PR 113	LDH
19288	Wita 12 selection	-	DRR
19289	CRR 511-2	IR 64 / Azucena (18)	CRR
19290	RR 272-29	CR 314-5-10 NC	HZB
19291	RR 272-31	CR 314-5-10 NC	HZB
19292	MTU-1082	BPT 5204 / IJ 219-20-1-1	MTU
19293	MTU-1083	MTU 1010 / BPT 1235	MTU
19294	CRK 22	N 22 / Manoharsali	CRR
19295	CRK 26.1	Rahspanjer / IR 42	CRR
19296	CRK 27	Rahspanjer / Pankaj	CRR
19297	DJP 1998-11-1-1-1	TN 1 / INDCR 1940	RPR
19298	CN 1405-82-2-9	Bhasamanik / IR 42	CHN
19299	CN 1409-10-3	CN 1226 / CN 840-9	CHN
19300	CN 1383-2-20	Pankaj / IET 4786	CHN
19301	OR 1946-14	IR 64 / ORP 598-7	BBN
19302	OR 1976-11	TRC 87-125 // IR 49517 / Pranav	BBN
19303	OR 2200-5	RP 2423 / ORS 199-2	BBN
19304	RPV-1	RP-0243 // RP-0186	RIL
19305	CN 1724-1-8-22	-	CHN
19306	CRK-7	IR 36 / Manoharsali	CRR
19307	R 1240-927-3-1-1056	Mahamaya / NSN 9	RPR
19308	R 979-67-2-44-1	Abhaya / Phalgun	RPR
19309	R 1248-1489-2-822-1	Abhaya / IR 63429	RPR
19310	NDR-2073	IR 13247-45-3-1-2-2-2 / IR 31868-64-2-3-3-3 // IR 32429-122-3-1	FZB
19311	NDR-2076	Than Nong Do /IR 9761-22-1	FZB
19312	NDR-2078	TOX 1766-4-8-20-8 / 5685 // 26444	FZB
19313	CRAC 2224-916	Doubled haploid from KRH 2	CRR
19314	CRAC 2222-255	Doubled haploid from PA 6201	CRR
19315	CRAC 2229-1651	Doubled haploid from CRHR 5	CRR

IET No.	Designation	Cross combination	Location
19316	RP 4353-MSD 28-13-1-3-1-1-44	IET 9993 (MS) / N 52	DRR
19317	RP 4629-MSD 43-5-2-1-1-1-2	IET 9993 (MS) / MTU-10	DRR
19318	RP 4419-DSP 9-3-2-1-2-3-4	IR 50 / <i>O. rufipogon</i> // Jaya	DRR
19319	RP 4331-6-1-1-1-3-1	LP2 / Kavya	DRR
19320	RNR-196	Chandan / IR 64	RNR
19321	CB 01-001	CO 43 / ADT 38	CBT
19322	CB 02-033	CO 43 / I.W. Ponni	CBT
19323	CB 02-081	I.W. Ponni / IR 72	CBT
19324	UPR 2581-7-3-1	Pant Dhan 4 / IRBB 21	PNT
19325	UPR 2581-14-1-1	Pant Dhan 4 / IRBB 21	PNT
19326	UPR 3199-464-1-2	NPT 23 // BSI 125 / BPHR 2	PNT
19327	WGL 165	Kavya / BPT 5204 // Surekha // Kaoshing /// Kavya / BPT 5204	WGL
19328	SKL / 7-61-14-15-10	SYE 17-40 / Suraksha	SKL
19329	HKR 2002-85	(HKR 46 / Govind) // (IR 64 / HKR 95-48)	KUL
19330	HKR 2002-87	(HKR 46 / Govind) // (IR 64 / HKR 95-48)	KUL
19331	NWGR 1026	GR-11 / IET 11768	NWG
19332	NWGR 1044	Gurjari / IET 13991	NWG
19333	RAU 729-12-81	Sujata / Sita	PTN
19334	NDR-9930076	IR-68815-1 / NDR-1-1-1-1	FZB
19335	NDR 3112-1	NDR 313 -1 / NDR // 59	FZB
19336	NDR 3013	NDR 3025-1 / Sarjoo 52	FZB
19337	BAU 229-96	IR 36 / BR 9-3	RCI
19338	PAC 3105-45-3-2	Pusa 44 / PAU 3075	LDH
19339	BC2-46-2-1267-5-0	Pusa 44 / PR 106-P2 // Pusa 44*2	LDH
19340	BC2-46-12-1270-2-0	Pusa 44 / PR 106-P 2 // Pusa 44*2	LDH
19341	BC1F1-1094 / 128-549-0-1-0	Pusa 44 / PR 106-P 2 // Pusa 44*2	LDH
19342	BL -80-11-ARJ	Pusa Basmati 1 Mutant	VRN
19343	MJ-15-28-ARJ	MPR-7-2 / Jaya	VRN
19344	JGL 7046	JGL-384 / Vajram	JGT
19345	JGL 3855	BPT-5204 / ARC 5984 // Kavya	JGT
19346	RDR 898	BPT 5204 / WGL 14304	RDR
19347	MTU 1084	MTU 2716 / MTU 1010	MTU
19348	CRAC 2224-1048	Doubled haploid from KRH 2	CRR
19349	CR 749-20-2-3-7	Sattari / Jaya	CRR

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IET No.	Designation	Cross combination	Location
19350	CRK 22-1-2	N 22 / Manoharsali	CRR
19351	CRK 26-1-2-1	Rahspanjer / IR 42	CRR
19352	CRK 27-1-2-3	Rahspanjer / Pankaj	CRR
19353	CRK 2-6-1-2	Gayatri / Haldia magura	CRR
19354	CN 1229-apa-3-1	Pankaj / ADT 41	CHN
19355	CN 1446-10-70	CN 540 / IR 50	CHN
19356	CN 1409-1-33	CN 1226 / CN 840-9	CHN
19357	CN 1300-4-4	R 321-1852 / Nidhi	CHN
19358	OR 1912-25	Swarna // Lalat	BBN
19359	OR 2311-3	Swarna / Surendra	BBN
19360	OR 2312-8	Swarna / Prachi	BBN
19361	KHP 10	Pureline Selection from IET 7991	MDI
19362	VDN 99-29	Indrayani / Sonasali	VDG
19363	RPHR 655-1-4-2	BR 827-35 / SC5 109-2-2	DRR
19364	RPHR 3269-3-4-1	KMR 3 // BPT 5204 / 126-3-2	DRR
19365	RPHR 635-1-9-4	BR 827-35 / SC 5 109-2	DRR
19366	RPHR 205-15-2-1	25 A // Jaya / IR 40750	DRR
19367	RPHR 650-2-5	BR 827-35 / SC 5 109-2	DRR
19368	RPHR 205-20-5-2	25 A // Jaya / IR 40750	DRR
19369	SYE 97-22	RT-21 / SYE-1	SND
19370	HKR 2002-86	HKR 46 / Govind // IR 64 / HKR 95-48	KUL
19371	CSAR 445-51	Sita / Jaya	KNP
19372	RP 4419-DSP 15-2-2-5-1-3-6	IR 50 / <i>O.rufipogon</i> // Jaya	DRR
19373	RP 4630-MSC 6-1-1-4-1-1-2	Khunaywayim / IR 64	DRR
19374	RP 4419-DSP 9-3-2-2-1-1 /	IR 50 / <i>O.rufipogon</i> // Jaya	DRR
19375	RP 4632-99-1-1-1-3-4-1	Pusa Basmati 1 / IET 4141 // DSP-6	DRR
19376	RP 4631-146-20-1-1-2-1	CSR 3 / Kasturi	DRR
19377	AD / 0126	ADT 38 / IET 13570	ADT
19378	R 1250-1530-2-1	R 302-111 / Basmati 370	RPR
19379	R 1124-69-1-45-1	R 320-300 / Chatigurmatia	RPR
19380	R 1262-1667-1-1	MW 10 / R 732-2-49-2-2	RPR
19381	RNR 140	Pusa Basmati 1 / RNR 1535	RNR
19382	RNR 22663	Kavya / Pusa Basmati 1	RNR
19383	CB 200286	ADT 36 / Mndgo	CBT
19384	CB 20022	AD 93019 / ADT 41	CBT
19385	CB 99019	C 20 / NR 52147	CBT

IET No.	Designation	Cross combination	Location
19386	HUR-SGM-71-J	Mutant of Pusa Basmati 1	VRN
19387	WGL 44	BPT 5204 / ARC 5984 // Kavya /// Kavya / BPT 5204	WGL
19388	WGL 75	Kavya / BPT 5204 // RNR -72	WGL
19389	WGL 157	Kavya / BPT 5204 // RNR-72	WGL
19390	WGL 167	Divya / BPT 5204 // Surekha / Kaoshing /// Divya / BPT 5204	WGL
19391	HUR SG 4-6	Mutant of Dehradon / Basmati	VRN
19392	RAU 644-23	Sugandha / CR 839	PTN
19393	RAU 637-99-52	Badsha Bhog / HKR 95-409	PTN
19394	RAU 710-99-32	Sita / Pusa Basmati 1 // Katarni	PTN
19395	NDR-9930063 (IR70842-76-NDR-5-13)	IR 69975 / BKP 242	FZB
19396	CSAR 840	Pusa Basmati 1 / T 3	KNP
19397	CSAR-V-301	T 3 / IR 24	KNP
19398	DBS / 13-3-47-ARJ	Selection from Dehradon Basmati	VRN
19399	BL 7-56-ARJ	Lanjhi Mutant	VRN
19400	PAB 49	PAB 45 / PAB 9	PAB
19401	RDR 918	Kavya / BPT 5204 // RNR 72	RDR
19402	MTU-1088	BPT 5204 / IET 8585	MTU
19403	CRAC / 2222-533	Doubled haploid from Pusa PA 6201	CRR
19404	CRAC 2222-537	Doubled haploid from Pusa PA 6201	CRR
19405	CRAC 2223-714	Doubled haploid from Pusa DRRH 1	CRR
19406	KJT 8-1-200-17-12	KJT-4 / KJT-3	KJT
19407	KJT 13-4-53-19-12	Ratna / Heera // KJT-4	KJT
19408	CN 1223-5-4-9-2-2	IR 42 / Progol // ADT-41	CHN
19409	CN 1383-1-50	Pankaj / IET 4786	CHN
19410	CN 1081-3-13-23-1	CN 540-IR 42 // CN 540	CHN
19411	OR 2179-14	IR 72 / Suman	BBN
19412	ORIR 63870-123	PSBRC 70 / IR 48613-21-3-2-2	BBN
19413	SYE 26-43-13-19	SYE 3-43-57 / Abhay	SND
19414	SYE 19-29-3-31	SYE 3-43-57 / Abhay	SND
19415	RPHR 17-6-3-5	29 A // IR 40750 / BPT 5204	DRR
19416	RPHR 17-15-1-5	29 A // IR 40750 / BPT 5204	DRR
19417	RPHR 25-33-4-8	BPT 5204 / KMR-3	DRR
19418	RPHR 16-P4-2-2	29 A // IR 40750 / BPT 5204	DRR



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IET No.	Designation	Cross combination	Location
19419	RPHR 1053-6-4	BPT 5204 / SC 5 126-3-2	DRR
19420	RP 4334-TSH-41-8-1-1-2-6	ARC 10660 / Vikas	DRR
19421	RP 4407-TSH-42-12-1-2-2-1-3	ARC 10638 / Tella Hamsa	DRR
19422	RP 4633-38-6-1-2-1-1	LP 2 / Kavya	DRR
19423	RP 4638-TSH 49-5-1-2-1-3	ARC 10635 / Vikas // Kavya	DRR
19424	RP 4060-105-6-8-2-5-1-B	Vijaya / C 14-8	DRR
19425	RP 4060-85-12-2-1-7B	Vijaya / C 14-8	DRR
19426	UBKV-R.1	IR 36 / Rupsail	PNB
19427	RPHR 16-38-1-1-1	IR 64 / IR 54742 / Genetic male sterile line	DRR
19428	RPHR 6-79-1-1-1	IR 39723 / IR 13419 / Genetic male sterile line	DRR
19429	RTN 8-1-2-2	IET 8580 / RTN 24	RTN
19430	R 1182-164-2-153-1	Abhaya / Indira Dhan-1	RPR
19431	R 1241-1856-1-1	Mahamaya / NSN 20	RPR
19432	R 1052-54-4-34-1	R 371-1 / Surekha	RPR
19433	R 1259-1905-2-1315	IR 64 / Indira Dhan-1	RPR
19434	RNR 23277	Chandan / Pakistan Basmati	RNR
19435	CB 200290	Basmati 370 / ASD 16	CBT
19436	UPRI 2003-36	IR 44699-21-1-3-4 / IR 66452-179-2-6-1-4	PNT
19437	UPR 2696-13-1	UPRI 93-63-2 / IET 15831	PNT
19438	UPRI 2003-28	IR 74717 / IR 70423-170-2-3	PNT
19439	UPRBS 98 / 69-7-2	Selection from Issapur Local Basmati	PNT
19440	Pusa Basmati 1 -SP 10	Single plant Selection from Pusa Basmati 1	PNT
19441	HKR 03-408	HKR 240 / Taroari Basmati	KUL
19442	HKR 03-412	HKR 240 / Taroari Basmati	KUL
19443	HKR 03-428	IET 12012 / HBC 19 // HBC 19	KUL
19444	HKR 03-445	IET 12012 / HBC 19 // HBC 19	KUL
19445	HKR 03-491	HKR 86-104 / HBC 19	KUL
19446	HKR 02-430-2-1	PR 106 / HBC 19 // HBC 19	KUL
19447	NDR-6207	IET 14129 / Sonalee	FZB
19448	NDR-6223	Sonalee / Mahsuri	FZB
19449	Dehradun Basmati 3020	-	PNT
19450	UARI / 5 (IR 66235-49-1-1-2)	Pusa 615-140-10-1 / IR 60849-35-6-2	PNT
19451	UARI / 102 (IR 1732-72-3)	IR 1674 / IR 1317-70-1	PNT
19452	CRAC 2225-1189	Doubled haploid from Pusa RH 10	CRR

IET No.	Designation	Cross combination	Location
19453	NATB 2	Mahi Sugandha, Bas 370 // Govind / Bas 386	UAS
19454	NATB 3	Haryana Sugandha / Tpe 3 // Kasturi	UAS
19455	NATM 101-3	MRU 7029 / Katarni / TDC 1-2	UAS
19456	BK 901-12	HKR -91-406 / Taroari Basmati	KTA
19457	BK 901-3	HKR 91-406 /Taroari Basmati	KTA
19458	BK 897-1	BK-843-7 / BK-851-3	KTA
19459	RST / 2002-2	Selection from local Basmati	KTA
19460	NDR-9830119 (IR 68661-16-8-NDR-2-B-2-1)	IR 63295-AC 209-7 / IR 72	FZB
19461	CSAR-512	Usar 1 / Mahsuri	KNP
19462	Kalanamak 3266	Selection / from Kalanamak	PNT
19463	CSR 02-228	CSR 21 / CSR 10	KRL
19464	CSR 92063	IR 64 // IR 4630-22-2-5-1-3 / IR 9764-45-2-2	KRL
19465	PNL 2-36-27-4-1-7	PNL 1 / K 540	PNV
19466	PNL 4-35-20-4-1-4	IR 64 / PNL 2	PNV
19467	PNL 8-8-32-5-1-9	IET 13845 / GJ 11	PNV
19468	CR 2093-7-1	IR 28 / Chakrakonda	CRR
19469	CR 2095-79-2	Mahsuri / Chakrakonda	CRR
19470	CR 2095-181-1	Mahsuri / Chakrakonda	CRR
19471	CR 2092-141-2	Jaya / Lunishree	CRR
19472	CR 2092-158-3	Jaya / Lunishree	CRR
19473	CR 2095-70-2	Mahsuri / Chakrakonda	CRR
19474	CSR 02-239	CSR 23 / CSR 10	KRL
19475	CN 1336A	Bipasa / Kalojira	CHN
19476	CN 1347	Pankaj / SR 26B	CHN
19477	CN 1266-27/ 177	Nonabokra / IR 36	CHN
19478	CN 1266-3 / 16	Nonabokra / IR 36	CHN
19479	RP 4626-20-1-1-7-P6-8	Mutant of IR 8 / Nona Bokra	DRR
19480	RP 4626-20-4-10-7-P1-5	Mutant of IR 8 / Nona Bokra	DRR
19481	RP 4627-20-8-1-2-P3-6	Mutant of IR 4630-22-2-5-1-3 / Pokkali	DRR
19482	RP 4353-MSC 28-13-3-1-1-3	IET 9993 (MS) / N 52	DRR
19483	RP 4631-146-9-1-1-1-3	CSR 3 / Kasturi	DRR
19484	RP 4360-MSC 41-3-2-1-1-1	IET 9993 (MS) / BM 47	DRR
19485	RP 4360-MSC-41-5-10-1-1-1	IET 9993 (MS) / BM 47	DRR
19486	RP 4631-146-20-4-1-1-1	CSR 3 / Kasturi	DRR

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IET No.	Designation	Cross combination	Location
19487	RP 4631-46-6-5-1-1-1	CSR 3 / Kasturi	DRR
19488	CSRL -04-2366	Hybrid	KRL
19489	IR 1991-3B (CSRL-01-IR 75)	IR 841-67-7-1-1 / IR 1561-43-2-1	KRL
19490	IR 63731-1-1-33-2 (CSRL-01-IR97)	IR 28 / Nona Bokra	KRL
19491	MAUB 57	P 1121 / Type 3	MDI
19492	MAUB 162	P 1121 / Type 3	MDI
19493	MAUB 21	VG 56 / Type 3	MDI
19494	TNRH-84	Hybrid	CBT
19495	TNRH-106	Hybrid	CBT
19496	JRH-4	Hybrid	JBP
19497	JRH-5	Hybrid	JBP
19498	JRH-7	Hybrid	JBP
19499	RPH-2	Hybrid	RIL
19500	DRRH-40	Hybrid	DRR
19501	GURU	Hybrid	PBH
19502	HKRH-1154	Hybrid	KRL
19503	HKRH-1175	Hybrid	KRL
19504	NK 7125	Hybrid	SIL
19505	RTNRH-6	Hybrid	RTN
19506	AG-8	Hybrid	ACG
19507	UPHR-2404	Hybrid	PNT
19508	UPHR-2443	Hybrid	PNT
19509	TNRH-107	Hybrid	PNT
19510	TNRH-125	Hybrid	PNT
19511	HRI-157	Hybrid	HRI
19512	US 311	Hybrid	SWL
19513	US 312	Hybrid	SWL
19514	KJTRH-6	Hybrid	KJT
19515	KJTRH-7	Hybrid	KJT
19516	KJTRH-8	Hybrid	KJT
19517	JRH-6	Hybrid	JBP
19518	ARH-2	Hybrid	ARD
19519	VRH-044	Hybrid	VAL
19520	PRH-131	Hybrid	EMG
19521	PRH-132	Hybrid	EMG
19522	NSRH-1	Hybrid	NDS
19523	DRRH-41	Hybrid	DRR
19524	HKRH-1112	Hybrid	KRL
19525	27PO4	Hybrid	POC

IET No.	Designation	Cross combination	Location
19526	NK 3376	Hybrid	SIL
19527	HKRH-1079	Hybrid	KRL
19528	AG-24	Hybrid	ACG
19529	PRH-38	Hybrid	IAR
19530	MTUHR-2089	Hybrid	MTU
19531	MTUHR-2090	Hybrid	MTU
19532	MTUHR-2091	Hybrid	MTU
19533	CPHR-8	Hybrid	MTU
19534	CPHR-26	Hybrid	MTU
19535	CPHR-27	Hybrid	MTU
19536	CPHR-30	Hybrid	MTU
19537	CPHR-31	Hybrid	MTU
19538	HRI-158	Hybrid	HRI
19539	RTNRH-3	Hybrid	RTN
19540	NSRH-2	Hybrid	NDS
19541	DRRH-42	Hybrid	DRR
19542	DRRH-43	Hybrid	DRR
19543	DRRH-44	Hybrid	DRR
19544	HKRH-1181	Hybrid	KRL
19545	HKRH-1156	Hybrid	KRL
19546	NRH-11	Hybrid	NBG
19547	CB 97042	IR 50 / CB 33-2	CBT
19548	CB 20001	ADT 42 / CB 95019	CBT
19549	UPR 2475-25-5-3	Pant Dhan 4 / PAU 1106-21-4-3	PNT
19550	UPR 2654-17-1-1	Pant Dhan 12 / UPR 2251-17-1	PNT
19551	RPHR 418-1-52	ZS 97 A / MH 63	DRR
19552	RPHR 124-371	BC2 F8 of IR 64 / Binam	DRR
19553	PM 00022	Doubled haploid of CT 9993 / IR 62266	PRK
19554	MGD-101	Teqing / Binam	MGD
19555	RPHR 288-6	Vikas / 9314	DRR
19556	HKR 2002-51	IR 64 / HKR 95-45	KUL
19557	HKR 2002-81	HKR 120 / No. 143	KUL
19558	RM 96019	Selection from TGR 75	RMP
19559	P. 2662	ADT 39 / ADT 43	PDN
19560	DDR-102	GR-5 / SKL-11-19-3-17	NWG
19561	AD 02029	ADT 36 / AS 89011	ADT
19562	NDR-1036-4-3	Bajri Red / IR 15689-173-1-1-13 // IR 6228	FZB
19563	NDR-1091-3-2	Hans Raja / IR 36 N22	FZB
19564	NDR-1110	IR 5178-1-1-4 / NDR 1021	FZB



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IET No.	Designation	Cross combination	Location
19565	BAU-363-96	CH 18 / R 96-633-1	RCI
19566	BAU-392-02	Surajmukhi / IR 36-5	RCI
19567	BAU 175-90	IR 14652 (ARC) 10372 / IR 6115-1-1-1	RCI
19568	R 979-78-2-62-1	Abhaya / Phalguna	RPR
19569	R 1124-258-3-86-1	R 320-300 / Chatigurmatia	RPR
19570	PAU 2520-3-2-3-2-1-2-2-2	PAU 1196-14-2-5-1-3 / SR 817-255	LDH
19571	Bidhan Dhan -2	Selection from Assam Rice Collection	KLN
19572	VDN-94010	IR 8 / IR 60	VDG
19573	R 1202-199-2-184-1	RNR 1446 / Poornima	RPR
19574	JGL-11470	JGL-418 / G.Beton	JGT
19575	RDR 907	BPT 5204 / ARC 6650 // Kavya /// Kavya / BPT 5204 // RNR 72	RDR
19576	IR 74371-70-1-1-CRR-1	IR 55419-4*2 / Way rarem	HZB
19577	MTU-1081	BPT 5204 / IET 8585	MTU
19578	CRAC 224-969	Doubled haploid from KRH 2	CRR
19579	CRAC 2221-128	Doubled haploid from PHB 71	CRR
19580	CRAC 2221-104	Doubled haploid from PHB 71	CRR
19581	R 1249-1499-2-1-834-1	Swarna / Mahamaya	RPR
19582	KJT 6-6-16-28-9	KJT-2 / Ratna	KJT
19583	CN 1223-5-4-9-2-1	IR 42 / Progol // ADT-41	CHN
19584	CN 1229-apa-3-2	Pankaj / ADT-41	CHN
19585	CN 1383-414-90	Pankaj / IET 4786	CHN
19586	OR 1752-3	Badami / Tulasi	BBN
19587	OR 2049-1	BAU 146-16-3 / Pathara	BBN
19588	OR 2090-7	RP 2222-102-47 / Parijat	BBN
19589	R 1218-598-1-281-1	Shyamla // Danteswari / Shyamla	RPR
19590	RP BIO-170	BC 4 F 5 - SS 1113 / Samba Mahsuri	DRR
19591	HURB 4-5	Mutant of MPRI collection from Madhya Pradesh	VRN
19592	CN 1395-1-2	IR 42 / IET 476-86	CHN
19593	CR 749-20-2-15-5	Sattari / Jaya	CRR
19594	CR 691-58	C 1064-5 / Dular	CRR
19595	CR 691-475	C 1064-5 / Dular	CRR
19596	CRAC 2221-1355	Double haploid from PHB 71	CRR
19597	CRAC 2222-545	Double haploid from PA 6201	CRR
19598	CRAC 2224-914	Double haploid from KRH 2	CRR

IET No.	Designation	Cross combination	Location
19599	CRAC 2224-916	Double haploid from KRH 2	CRR
19600	CRHR - 5 /	CRMS 32A / IR 42666-29-3	CRR
19601	CRHR- 7	CRMS 32A / IR 42666-29-3	CRR
19602	RP 4652-IR 73930-33-2-3-2	IR 65629-157-3-2-3-2 / IR 65160-121-4-1-1	DRR
19603	RP 4653-IR 74295-22-2-2-2-3	IR 66738-118-1-2 / IR 62082-40-3-2-2-2	DRR
19604	RP 4654-IR 73885-1-4-3-2-1-6	IR 64 / <i>O. rufipogon</i>	DRR
19605	RP 4653-IR 75870-5-8-5-B- 2-B	IR 64 / <i>O. glaberrima</i>	DRR
19606	RP 4656-IR 73678-6-9-B	IR 64 / <i>O. rufipogon</i>	DRR
19607	RP 4657-IR 71033-121-15	IR 31917-45-3-2 / <i>O. minuta</i>	DRR
19608	RP 4060-MT 20-4-7-2-B	Vijaya / C 14-8	DRR

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IET No.	Designation	Cross combination	Location
19609	CN 1272-60-116	Mohan / Khitish	CHN
19610	CN 1265-1-11	Swarna / IR 36	CHN
19611	VL 7591	Jolia / VR 539-2	ALM
19612	VL 7630	IRAT-13 / Douradooprecoce	ALM
19613	VL 30246	VL 6036 / Thapachini	ALM
19614	VL 30240	Thapachini / VL 1696	ALM
19615	VL 30249	VL 6036 / Thapachini	ALM
19616	HPR 2001-GH5	PP 72 / HPU 741	MLN
19617	HPR 2363	HPU 734 / HPU 741	MLN
19618	HPR 2501	HPU 5039 // HPU 741 / HPU 5101	MLN
19619	HPR 2504	HPU 741 / PP 72	MLN
19620	HPR 2530	HPU 741 / IR 18482-P3-2-3-4-1-1	MLN
19621	VL 30250	VL 6030 / Tapachini	MLN
19622	VL 30687	SR 18977-TB-4 / Jinmibyea	MLN
19623	VL 30424	IR 32429-47-3-2-2 // Dobongbyea / Morobereken	MLN
19624	SKAU 354	BG 367-4 / K 39	KHD
19625	SKAU 385	BG 367-4 / VL K 39/VLK 39	KHD
19626	HPR 2001-GH3	PP 72 / HPU 741	MLN
19627	HPR 2174	HPU 734 / HPU 741	MLN
19628	HPR 2336	HPU 5039 // HPU 741 / HPU 5101	MLN
19629	UPRI 2004-10	Single plant selection from IR 72158-11-5-2-3	PNT

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IET No.	Designation	Cross combination	Location
19630	UPRI 2004-20	Single plant selection from C 4249-1-2-1-1-2	PNT
19631	VL 30425	IR 32429-47-3-2 // Dobongbyea / Morobereken	ALM
19632	VL 30278	VL 1990 / VL 3143	ALM
19633	VL 30389	VL 1990 / VL 3143	ALM
19634	SKAU 284	IR 32429-47-3-2-2 / K 438	KHD
19635	SKAU 292	K 39 / CH 1007	MLN
19636	HPR 2309	HPU 824 // HPU 824 / HPU 2216	MLN
19637	HPR 2329	HPU 734 // HPU 741 / HPU 5101	MLN
19638	HPR 2352	IR 71693-197-4-4	MLN
19639	HPR 2502	HPU 734 // HPU 741 / HPU 5101	MLN
19640	UPRI 2003-5	Single plant selection from IET 13169	PNT
19641	UPR 2674-23-1-1	Pant Dhan 12 / IRBB 21 // Indrasan	PNT
19642	UPR 2654-12-1-1	Pant Dhan 12 / UPR 2251-17-1	PNT
19643	RP 4660	Mutant of IR 64161-20-5-1-3-7-P4-3	DRR
19644	RP 4661	Mutant of IR 63731-20-6-3-5-3 P6-4	DRR
19645	RP 4662	Mutant of IR 63684-20-7-1-3-5-P1-4	DRR
19646	CR 2080-169-1-1	Samsom Polo / Jalnidhi	CRR
19647	NDR 9930016 (IR 70810-14-NDR-1-3-9)	CN 1035-36 / IR 55040-B2-5-3-3-2 // IR 55040-B2-25-1-3-2-1	FZB
19648	CR 1000-4	IR 31432-8-3-2 / IR 31406-3-3-1 // IR 26940-3-3-3-1	CRR
19649	CR 2006-15	IR 41431-68-1-2-3 / IR 43450-SKN -506-2-2-1 // IR 53508-N2-4-1-3-3	CRR
19650	CR 2033-1	IR 61033-82-3-2-2 / IR 60243-CPA -7-1-1-1-1 // IR 55776-16-2-1-1-3	CRR
19651	CR 2059-1	IR 58895-PM1-5-1-3-3 / Rajshree // Sabita	CRR
19652	CR 2060-2	Abhaya / Sabita // RD 15	CRR
19653	CR 919-1	Gayatri / Sabita	CRR
19654	CR 922-1	Gayatri / Manoharsali	CRR
19655	CR 925-5	Gayatri / CN 718-8-21-10	CRR
19656	CR 929-1	Sabita / OR 1334-8	CRR
19657	CR 931-1	Sabita / CN 718-8-21-10	CRR
19658	CR 2080-169-1-1	Samsom Polo / Jalnidhi	CRR
19659	CN 1164-7-13	IR 67631-18-2 / IET 2820	CHN
19660	CN 1230-47-30-4 (IR 73221)	Banla Phadao / Sabita // Mahsuri	CHN
19661	CN 1164-7-11	IR 67631 -18-2 // IET 2820	CHN

IET No.	Designation	Cross combination	Location
19662	CN 1160-7-1-3	IR 42358-47-1-1-2 / Jaya // IR 57540-8 // IR 42	CHN
19663	CN 1047-2	Mahsuri / Salivahana	CHN
19664	CN 1344	Pankaj / Kalma 222	CHN
19665	NDR 9730015 (IR 66879-63-NDR-2-1-1-1)	IR 42241-76-2-3-3 / IR 52533-52-2-1-2-1-B-2-3	FZB
19666	NDRK 50001	NDRK 5032 / Narendra Usar-1	FZB
19667	NDRK 50002	NDRK5024 / NDR 423	FZB
19668	NDRK 50004	NDRK 5031 / NDRK 5058	FZB
19669	NDRK 50005	NDRK 5024 / Jaya	FZB
19670	NDRK 50007	Narendra 359 / NDRK 5032	FZB
19671	CSAR 520	Jaya / Saket 4	KNP
19672	CSAR 518	Mahsuri / T 22 A	KNP
19673	TR 2003-25	ADT 43 / Jeeraga Samba	TRC
19674	TR 2003-82	ADT 38 / GEB 24	TRC
19675	TR 2003-3	Selection from IR 51471-2B-2-1-1	TRC
19676	Bio 5-1	-	POB
19677	BM 5	-	POB
19678	GGV-SAT-05-1	IR 64 / IR 30864	GNV
19679	RP 4679-6-2-3-8-1-1	IR 36 / CSR 10 // Pusa 169	DRR
19680	CR 2069-16-1	IR 28 / Lunishree	CRR
19681	CR 2094-155-4	Savitri / Pokkali	CRR
19682	CR 2071-245-3	Mahsuri / Lunishree	CRR
19683	CR 2092-88-1	Jaya / Lunishree	CRR
19684	RP 4658-IR 52707-20-7-1-3-5-P1-4	Mutant of IR 52707-20-7-1-3-5-P1-4	DRR
19685	RP 4659- IR 59418-20-2-1-5-7-P5-1	Mutant of IR 59418-20-2-1-5-7-P5-1	DRR
19686	MTU 2716	Mahsuri / Vijaya	MTU
19687	MTU 1061	PLA 1100 / MTU 1010	MTU
19688	CN 1266-19-16	Nona Bokra / IR 36	CHN
19689	CN 1266-26-177	Nona Bokra / IR 36	CHN
19690	CN 1266-9-6	Nona Bokra / IR 36	CHN
19691	CN 1266-3-4	Nona Bokra / IR 36	CHN
19692	CN 1912	Pankaj / SR 26 B	CHN
19693	CN 1914	GSN 224- Selection of Patnai 298	CHN
19694	CN 1913	IET 5656 / SR 26 B	CHN
19695	Improved -Pak-Basmati	Selection from Pak-Basmati	BNS



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IET No.	Designation	Cross combination	Location
19696	Improved Kali Kamod	Selection from Local	BNS
19697	NDR 8393-3	IR 36 / Kalanamak	FZB
19698	NDR 6240	Selection from Kalanamak (Basti)	FZB
19699	NDR 6279	Selection from Kalanamak	FZB
19700	CSAR 805	Rambhog / Pusa Basmati 1	KNP
19701	R 1462-253-100-7-1-1	Laxmi bhog / Abhaya	RPR
19702	R 1493-747-358-2-1	Gopal Bbog / R 405-A4	RPR
19703	R 1513-805-419-1-1	Krishna Bhog / R 288-650	RPR
19704	R 1458-196-81-5-1-1	Abhaya / Madhuri	RPR
19705	R 1432-251-103-1-1	IET 14876 / Pusa Basmati 1	RPR
19706	HUR - ASG-KS 22005	Selection from Kalanamak collected from Siddharthanagar	VRN
19707	HUR - ASG-MJ 72505	MPR 7-2 / Jaya	VRN
19708	HUR - ASG-DS 12005	Selection from Dhania collected from Maharajganj	VRN
19709	JRMT Scented	SYE 1 / Suraksha	WRS
19710	JR 511	Local selection of Sirjot	WRS
19711	CR 2460	Selection form land race	CRR
19712	Neelabati	Pure line selection	BBN
19713	Acharmati	Pure line selection	BBN
19714	JGL 11585	JGL 1798 / Godavari Isukalu	JGT
19715	CN 1268-7-10	Jaya / Pusa Basmati 1	CHN
19716	CN 1269-7-21	Pusa Basmati 1 / Khitish	CHN
19717	CN 1268-7-16	Nona Bokra / IR 36	CHN
19718	JGL 11650	JGL 384/ Godavari Isukalu	JGT
19719	JGL 13544	JGL 4870/ Godavari Isukalu	JGT
19720	JGL 13571	JGL 384/ Godavari Isukalu	JGT
19721	JGL 13571-1	JGL 384/ Godavari Isukalu	JGT
19722	JGL 13577	JGL 384/ Godavari Isukalu	JGT
19723	IRH-8	Hybrid	RPR
19724	JKRH1201	Hybrid	JKS
19725	UPRTGH-273	Hybrid	PNT
19726	UPRTGH-315	Hybrid	PNT
19727	MPH-222	Hybrid	MAB
19728	SPH-1	Hybrid	SGS
19729	NK-7010	Hybrid	SIL
19730	TNRH-85	Hybrid	CBT
19731	TNRH-135	Hybrid	CBT
19732	TNRH-145	Hybrid	CBT

IET No.	Designation	Cross combination	Location
19733	HRI-160	Hybrid	PRG
19734	Pusa RH-39	Hybrid	IAR
19735	MPH-11	Hybrid	MAH
19736	MPH-777	Hybrid	MAB
19737	DRRH-52	Hybrid	DRR
19738	NK-5251	Hybrid	SIL
19739	NK-7036	Hybrid	SIL
19740	US-324	Hybrid	SWL
19741	DRH-775	Hybrid	MHB
19742	TNRH-142	Hybrid	CBT
19743	TNRH-158	Hybrid	CBT
19744	HRI-161	Hybrid	PRG
19745	JKRH-2004	Hybrid	JKS
19746	PAC-85037	Hybrid	ADV
19747	CRHR-27	Hybrid	CRR
19748	CRHR-29	Hybrid	CRR
19749	MPH-555	Hybrid	MAB.
19750	DRRH-45	Hybrid	DRR
19751	DRRH-49	Hybrid	DRR
19752	DRRH-50	Hybrid	DRR
19753	DRRH-51	Hybrid	DRR
19754	DRRH-53	Hybrid	DRR
19755	NK-5263	Hybrid	SIL
19756	GK-5006	Hybrid	GKS
19757	27P77	Hybrid	POC
19758	NK-7707	Hybrid	SIL
19759	US-316	Hybrid	SWL
19760	DRH-748	Hybrid	MHB
19761	Heera	Hybrid	PBH
19762	TNRH-113	Hybrid	CBT
19763	HRI-159	Hybrid	PRG
19764	JKRH-1209	Hybrid	JKS
19765	Indam 200-014	Hybrid	IAH
19766	27P11	Hybrid	POC
19767	NK-2211	Hybrid	SIL
19768	NDR 6063	NDR 637 / T-3	FZB
19769	NDR 6208	IET 14129 / Sonali	FZB
19770	Pusa 2528-03-8B-4	Pusa 3 A / PRR 78	IAR
19771	Pusa 2528-03-8A-3	Pusa 3 A / PRR 78	IAR
19772	HKR 04-487	KHR 241 / HBC 5	KUL

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IET No.	Designation	Cross combination	Location
19773	HKR 04-489	KHR 241 / HBC 5	KUL
19774	HKR 04-417	PR 106 / HBC 19 // HBC 19	KUL
19775	HKR 04-409	PR 106 / HBC 19 // Basmati 370	KUL
19776	HKR 04-479	DM 25 / Basmati 370* 1	KUL
19777	MAUB 163	Ajay / Pusa Basmati 1	MDI
19778	MAUB 164	Ajay / Pusa Basmati 1	MDI
19779	MAUB 165	Pusa Basmati 1 / Type - 3	MDI
19780	UPR 2738-2-1-1	Sarbati / UPR 1854-17-1	PNT
19781	UPR 2722-10-1-1	Indrasan / UPRBS 92-4	PNT
19782	UPRI 2738-5-1-1	Sarbati / UPR 1854-17-1	PNT
19783	PAU 3025-50-2-1-1-2	Pusa Basmati 1 / IR 67924-17-2	LDH
19784	PAU 3030-17-1-1-2-2	Basmati 386 / Super Basmati	LDH
19785	PAU 2930-1-1-3-2	Pusa Basmati 1 / IR 62898-20	LDH
19786	CR 689-53	CR 260-72 / Pusa 33	CRR
19787	CRAC 2225-1219	Doubled haploid from Rajlaxmi	CRR
19788	MAUB 1	Sita / IR 72	MDI
19789	AS 04001	ASD 18 / BPT 5204	AMS
19790	NDR 9830145 (IR 68821-355-NDR-1-1-1-1)	CT 9899-32-1 / IR 55829-B-3-1-2 // IR 434450-SKN-516-2-3-2-2	FZB
19791	JGL 3844	BPT 5204 / Kavya // ARC 5984	JGT
19792	JGL 3828	BPT 5204 / Aganni	JGT
19793	RAU 747-12-6	Sita / Sugandha	PTN
19794	R 1324-1997-1-1	R 320-300 / RP 1570	RPR
19795	R 1243-1224-578-1	Mahamaya / NSN 5	RPR
19796	R 1244-1246-1-605-1	Mahamaya / Abhaya	RPR
19797	R 1207-257-5-1	IR 64 / Pusa Basmati 1	RPR
19798	RP 4092-365-117-10	IET 15120 / IR 64	DRR
19799	RP 4092-412-120-15	IET 15120 / IR 65	DRR
19800	PDKV Shriram	Selection from local rice variety Jai Shriram	SND
19801	SYE 9-11-16	SYE 75 / Pusa Basmati 1	SND
19802	SYE 18-12-10	SYE 173 / PTB 2	SND
19803	Siri 1253	BPT 5204 / Kavya	SRG
19804	SKL 53-36-16-55-18	SYE 1 / PTB 10	SKL
19805	HUR - SG-32005	MPR 7-2-5 / Jaya 3-4	VRN
19806	RAU 3036	Mutant of Rajendra Suwasini	PTN
19807	WGL 193	Varalu / Vijetha	WGL

IET No.	Designation	Cross combination	Location
19808	WGL 190	Surekha / BPT 5204 // Pusa Basmati 1 // Vijetha	WGL
19809	WGL 198	Orugallu / BPT 5204 // Erramallelu	WGL
19810	PAB 3114	V 16 / PRN 48	PAB
19811	KJT 15-1-38-8-9	IR 64 / KJT 184	KJT
19812	RTN 24	T(N)1 / Z 63	KJT
19813	CRAC 2222-545	Doubled haploid from PA 6201	CRR
19814	CRAC 2223-767	Doubled haploid from DRRH 1	CRR
19815	CRAC 2229-1606	Doubled haploid from Rajlaxmi	CRR
19816	CR 2340-5	NDR9370018 / KDML105 // PSBRC60	CRR
19817	RP 4075-345-132-27	IET 12356 / IR 64	DRR
19818	OR 1631-7	Daya / IR 64	BBN
19819	OR 2309-19	Swarna / ORS 199-5	BBN
19820	MTU 1092	BPT 5204 / DP-3	MTU
19821	MTU 1093	BPT 5204 / DP-7	MTU
19822	MTU 1094	BPT 5204 / DP-5	MTU
19823	MTU 1095	BPT 5204 / IET 8585	MTU
19824	JGL 11470	JGL 418 / Gedozibeton	JGT
19825	CN 1267-5-4	Pankaj / Khitish	CHN
19826	CN 1271-8-6	Vikramarya / Salivahana	CHN
19827	CN 1265-7-10	Swarna / IR 36	CHN
19828	RP 4674-17-2-1-3-1-B	LP 4 / Kavya	DRR
19829	RP 4655-3-IR 75870 -5-8-5-B -2-B-3	IR 64 / <i>O. glaberima</i> (ACC.TOG 5674)	DRR
19830	RP 4675-16-2-3-1-4-B	IR 50/ <i>O. rufipogon</i> // Jaya / Kavya	DRR
19831	AD 01260	CR 1009 / JeeragaSamba	ADT
19832	CB-01-501	AD 93019 / ADT 41	CBT
19833	CB 04-110	ASD 18 / AS 94140	CBT
19834	CB 03-045	Co 43 / Improved white Ponni	CBT
19835	RR 349-2	RR 145-22 / RR 47-4000	HZB
19836	RP 4663-26-5-2-1-1-B	VL 69502-206 / Prasanna // HPU 888	DRR
19837	CB -01-03-B5	PMK 2 / Norungan	CBT
19838	RR 433-1	IRAT 112 / Annada	HZB
19839	RR 356-74	Annada / RR 151-3	HZB
19840	RR 383-2	N 22 / RR 20-5	HZB
19841	RR 383-3	N 22 / RR 20-5	HZB
19842	RR 363-2-1	Gaurav / Kalinga III	HZB



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IET No.	Designation	Cross combination	Location
19843	RR 366-5	Gaurav / Kalakeri	HZB
19844	RR 366-8-87-2	Gaurav / Kalakeri	HZB
19845	RR 388-5	Azucena / Gaurav	HZB
19846	RR 388-2-7	Azucena / Gaurav	HZB
19847	BAU -GVT-432-06	Komal 13 / BVD 109	RCI
19848	BAU-GVT-434-06	Azucena / Kalinga III // Kalinga III	RCI
19849	RR 270-5	IRAT 112 / CR 143-2-2	HZB
19850	RR 440-167	Vandana*2 / Moroberekan	HZB
19851	RR 267-9	Sneha / RR 165-1160	HZB
19852	TRC-87-251	Ngoba / Garomalaty	LMC
19853	BAU-GVT-435-06	Azucena / Kalinga III // Kalinga III	RCI
19854	CR 2340-15	PSBRC 45 / IR 72	CRR
19855	OR 1734-1	Subhadra / NDR 1006	BBN
19856	OR 17377-4	Nilagiri / NDR 1006	BBN
19857	SJR 7 (OM 1706)	IR 35546-52-3-3-2 / OM 35-1	CHT
19858	SJR 19 (WAB 337-B-B-13-H3)	ITA 135 / WABC 165	CHT
19859	NDR 9432 (IR 68828-26-NDR-1-1-1-1)	IR 60185-B-B-25-2-2 / IR 57519-PM 1-5-3-2-2 // IR 55008-10-3-3-3-3	FZB
19860	NDR 9430 (IR 68850-72-NDR-1-1-1-1)	IR 43470-7-3-5-1 / PSBRC 60 // IR 57492-123-3-2-2-2	FZB
19861	NDR 2075	IR 44699-26-3-1-1 / IR 40720-72-1-2 // New Sabar-mati (Bas)	FZB
19862	NDR 2083	IR 50363-8-1-1-1-3 / IR 42068-22-3-3-1-3	FZB
19863	RP4075-159-109-38	IET 12356 / IR 64	DRR
19864	RR 272-21	CR 314-5-10-NC	HZB
19865	JGL 11689	JGL 4870 / JGL 418	JGT
19866	HKR 03-27	HKR 126 / P 50746-55-13-3-1-1	KUL
19867	HKR 03-41	HKR 126 / IR 60821-34-1-2	KUL
19868	HKR 03-57	PR 106 / UPR 1230-9-2	KUL
19869	RAU 735-17-2	Haryana Basmati / IR 72	PTN
19870	UPR 2643-23-1-1	NDR 359 / UPR 2251-17-1	PNT
19871	UPR 2642-34-1-1	UPR 1425-1-4-1 / UPR 2272-12-2 // NDR 3039	PNT
19872	UPR 2659-2-1-1	UPR 1795-23-1 / UPR 2251-17-1	PNT
19873	UPR 2643-15-1-2	NDR 359 / UPR 2251-17-1	PNT
19874	R 1207-306-2-168-1	IR 64 / Pusa Basmati 1	RPR
19875	R 1247-1936-1-1	IR 54 / Mahamaya	RPR

IET No.	Designation	Cross combination	Location
19876	R 1217-539-1-262-1	Shyamla / IR 36 // Shyamla	RPR
19877	R 1219-650-314-1	R 320-300 / NSN 5	RPR
19878	PAU 3054-6-5-8-2	PR 111 / Tesanai	LDH
19879	PAU 3127-143-2-1	PAU 2006-17-3-1 / PR 116	LDH
19880	CR 2464-12 (IR 72164-348-CR-6-2-2-3)	IR 44962-161-2-4-4 / IR 67966-44-2-3	CRR
19881	CR 2462-28 (IR 7391-87-1-1-1-1)	IR 2035-290-2-1-1 / Bageri (ACC 16193)	CRR
19882	CR 2340-8	IR 56562-23-1-3-1 / IR 41120-43-5-3 // 55008-40-2-3	CRR
19883	OR 1946-1	IR 64 / ORP 598-7	BBN
19884	OR 2198-14	ORS 199-2 / Swarna	BBN
19885	JGL 11724	JGL 420 / Vijetha	JGT
19886	CN 1272-55-105	Mohan / khitish	CHN
19887	CN 1445-5-12-1	CN 1223 / IR 29429	CHN
19888	CN 1409-10-5-4	CN 1226 / CN 840-9	CHN
19889	CN 1409-8-3-2	CN 1226 / CN 840-9	CHN
19890	MGD 103	-	MGD
19891	CB -03-334	CO 47 / IET 17663	CBT
19892	CB-01-288	MDU 5 / ASD 16	CBT
19893	CB (MAS) 2002	IR 50 / <i>O. glaberrima</i>	CBT
19894	NWGR 97023	GR 4 // IR 34 / 5-15-1-1	NWG
19895	NWGR 97067	GR 4 // IR 64 / 5-15-1-2	NWG
19896	BAU -GVT-406-99	IR 64 / Kalinga III	RCI
19897	BAU -GVT-407-01	IR 64 / PR 114	RCI
19898	BAU-GVT-433-06	IR 64 / Kalinga III	RCI
19899	MTU 1096	MTU 2716 / BM 71 // MTU 1010	MTU
19900	MTU 1097	BPT 5204 / Basmati 370	MTU
19901	RP 4664-9-IR 77384-12-35-3-12-6-B	IR 69502-6-SRN-3-UBN-1-B / <i>O. glaberrima</i> (TOG 6216)	DRR
19902	RP 4654-2-IR 73885-1-4-3-2-1-6	IR 64 / <i>O. rufipogon</i> (Acc. 105908)	DRR
19903	RP 4666-9-1-2-5-1-3-B	JV 32 / IR 66 // (IR 50 / <i>O. rufipogon</i> // Jaya) / Pusa Basmati 1	DRR
19904	KAU 9409-14	Mo 5 / PTB 32	PTB
19905	KAU 96-30-3	Ramalakshman / Purple Local	PTB
19906	KAU 9409-6	Mo 5 / PTB 32	PTB
19907	RP 4075-242-111-64	IET 12356 / IR 64	DRR

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IET No.	Designation	Cross combination	Location
19908	CR 2364-25 (IR 73963-120-CR-5-32)	IR 66159-189-55-3 / IR 68058-71-2-1	CRR
19909	RP 4075-416-136-5	IET 12356 / IR 64	DRR
19910	AD 01034	ADT 44 / PTB 15	ADT
19911	AD 02138	ADT 44 / CR 1014 // Jaya	ADT
19912	CB-02-012	CO 43 / ADT 38	CBT
19913	CR 662-2211-1-1	IR 32 / IR 13246	CRR
19914	CR 780-1937-1-1	Savitri / IR 44	CRR
19915	CR 491-1590-330-1	CR 149-5010-228 / T 1242	CRR
19916	CR 661-236-1-2	CR 563-1014 / BG 90-2 // IR 42	CRR
19917	NDR 9930070 (IR 70846-31-NDR-1-1)	Abhaya / Sabita // CN 1035-37	FZB
19918	NDR 40055-22-15-3	8402 / Pant Dhan 4	FZB
19919	NDR 40059-2-2-1	8402 / NDR 80	FZB
19920	NDR 40099	Selection from PRDFPK 0015-5-6	FZB
19921	NDR 40109	Selection from PRDFSL 0036-9-43	FZB
19922	2K - 20	GR 11 // Pusa Basmati 1 / 6-12-1-4-1-3	NWG
19923	NLR 20013	NLR 9672 / CR 1009	NLR
19924	RAU 637-99-52	Badsha Bhog / HKR 95-409 // Radha	PTN
19925	RAU 649-108-5	IR 34686-2-2 / IR 68	PTN
19926	RGL 20547	Swarna / IR 152-212	RGL
19927	R 1238-1820-1-1	Mahamaya / R 671	RPR
19928	Jaldubi	Local Selection	RPR
19929	TTB 300-19-3	KMJ 1-17-2 / Akisali	TTB
19930	TTB 297-8-9	IET 6987 / Akisali	TTB
19931	TTB 302-1-2	Kmj 1-17-2 / Haraipoasali	TTB
19932	NP 3112	-	NZV
19933	RTN 3	CR 57-MR-1523 / IR 36 // RTN 68	KJT
19934	RGL 21866	BPT 1235 / WGL 14377	RGL
19935	CR 2458-98	Savitri / Swarna	CRR
19936	CR 2459-7	Swarna / IR 64	CRR
19937	CR 2014-144-2	Sarala / CR 563-1014	CRR
19938	CRAC 2228-1715	Doubled haploid from CRHR - 14	CRR
19939	CRAC 2229-1687	Double haploid from Rajlaxmi	CRR
19940	CR 2340-7	RD 6 / IR 70168-48-PM1-1-1	CRR
19941	CR 2340-18	Swarna / IR 530235-87-1-1-2	CRR

IET No.	Designation	Cross combination	Location
19942	CR 2340-22	Sarjoo 52 / Rajshree	CRR
19943	OR 1878-3	OR 909-4-89 / Pankaj	BBN
19944	OR 1898-16	Mahalaxmi / OR 633-7	BBN
19945	OR 1898-2-35	Mahalaxmi / OR 633-7	BBN
19946	OR 2147-3	OR 650-7 / OR 1359-RGA-2	BBN
19947	MTU 1089	BPT 5204 /// IET 9762 / Swarna // MTU 2716	MTU
19948	MTU 1090	BPT 5204 /// IET 9762 / Swarna // MTU 2716	MTU
19949	MTU 1091	BPT 5204 / MTU 4870 // Swarna	MTU
19950	CN 1012-7-1	IR 42358-47-1-1-2 / IR 42	CHN
19951	CN 1234-1-15-42-3	IR 73728 (CN 1035-60 / Abhaya // CR 753-29-9)	CHN
19952	CN 1234-12-1	IR 73728 (CN 1035-60 / Abhaya // CR 753-29-9)	CHN
19953	IR 72647-CN 12-2-1-1	Banla Phadao / CN 846-6 // IR 49830-7-1-2-3	CHN
19954	CN 1265-13-58	Swarna / IR 36	CHN
19955	CN 1265-12-44	Swarna / IR 36	CHN
19956	CN 1267-8-5	Pankaj / Khitish	CHN
19957	CN 1265-2-40	Swarna / IR 36	CHN
19958	CN 1448-10-1-1-3	Patnai 23 / Swarna	CHN
19959	CN 1394-10-10-9	IR 42 / Swarna	CHN
19960	CN 1450-101-99-3	Tilakkachari / Swarna	CHN
19961	CN 1402-17-19-12-1	IR 42 / IR 29429	CHN
19962	CN 1401-4-3-2-2	Pankaj / Swarna	CHN
19963	CN 1449-5-3	Bhasamanik / Swarna	CHN
19964	CN 1811	Selection form selfed seed of IR 58025 A	CHN
19965	RP 4631-146-9-1-1-2-6	CSR 3 / Kasturi	DRR
19966	RP 4670-33-3-4-1-2-B	Tella Hamsa / Pusa 169 // Kavya	DRR
19967	RP 4671-1-7-4-3-2-1-B	Sona / Secormandi // Sona	DRR
19968	RP 4672-4-IR 74714-141-3-3-2-3-B	-	DRR
19969	CR 780-1937-1-3	Savitri / IR 44	CRR
19970	29 p 33	-	POC
19971	AAIR - 1	Selection from Local Germ-plasm collected	ALH
19972	SJR 5 (SPR 85089-5-1-2-4)	IR 25393-57 / RD 23 // IR 27316-96 /// SPRLR 77205-3-2 / SPRLR 79134-51-2	CHT
19973	SJR 8 (CH 2)	Oluan Chu / Shinriki // Taichung 65	CHT



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IET No.	Designation	Cross combination	Location
19974	NDR 9431 (IR 68840-48-NDR-1-2-1-1)	IR 61033-82-3-2-2 / IR 60243-CPA-7-1-1-1-1 // IR 55776-16-2-1-1-3/ IR 68096	FZB
19975	NDR 3105-3	NDR 3011 / NDR 359	FZB
19976	NDR 3116	Sarjoo 52 / NDR 2056 // Saket-4	FZB
19977	JGL 11725	JGL 420 / Vijetha	JGT
19978	JGL 11727	JGL 420 / Vijetha	JGT
19979	HKR 03-23	HKR 126 / P 50746-55-13-3-1-1	KUL
19980	HKR 03-24	HKR 126 / P 50746-55-13-3-1-1	KUL
19981	HKR 03-25	HKR 126 / P 50746-55-13-3-1-1	KUL
19982	UPR 2642-11-1-2	UPR 1425-1-4-1 / UPR 2272-12-2 // NDR 3039	PNT
19983	UPRI 2004-17	Selection from UPR 1561-6-3	PNT
19984	UPRI 2004-18	Selection from PR 23416-34	PNT
19985	UPR 3193-99-471-1-1-1	IRBB 21 / IR Basmati	PNT
19986	RNR 754	Kavya / RNR -M-7	RNR
19987	RNR 755	Samba Mahsuri / Kavya	RNR
19988	R 1243-1220-1-1	Mahamaya / NSN 5	RPR
19989	R 1473-521-249-1-1	Mahamaya / R 650-1817	RPR
19990	R 1249-1440-3-1	Swana / Mahamaya	RPR
19991	R 1130-80-1-52-1	Mahsuri / R 296-260	RPR
19992	JR 411	Local selection of deshi Datphali	WRS
19993	NP 3113	PHR 18 / L 3844	NZV
19994	PAU 3110-37-1-1-1	PAU 2021 / PAU 2771-10	LDH
19995	PAU 3105-45-3-1-3	PAU 2333-38 / PAU 2991	LDH
19996	KJT 4-4-36-12-13-2	KJT 9-33-3 / Indrayani	KJT
19997	CRAC 2224-910	Doubled haploid from KRH 2	CRR
19998	CRAC 2223-312	Doubled haploid from DRRH 1	CRR
19999	CRAC 2222-533	Doubled haploid from PA 6201	CRR
20000	RP 4331-5-1-2-1-4-5-B	LP 2 / Kavya	DRR
20001	CR 2462	IR 71700-247-CR-1-1-2	CRR
20002	CR 2463-16 (IR 73933-8-CR-2-2-3)	IR 65564-22-2-3 // IR 64 / IR 65629-157-3-2-3-2-1	CRR
20003	RP 4668-2-IR 74293-95-1-1-2-2-B	IR 66165-24-6-3-2 / IR 38077-7-2-3-2-1 // IR 68444-18-1-3-3 / IR 73456	DRR
20004	CRK 15-1-1	Salibahan / Gayatri	CRR
20005	OR 1912-22	Swarna / Lalat	BBN

IET No.	Designation	Cross combination	Location
20006	OR 2166-3	IR 72 / Indravati	BBN
20007	RPHR 205-14-3-2	25// Jaya / IR 40750	DRR
20008	RPHR 711-1-2-3	BR 827-35 // 9314 / Swarna	DRR
20009	RPHR 17-13-4-1	KMR-3 / GQ-65	DRR
20010	RPHR 25-104-1-2	BPT 5204 / KMR-3	DRR
20011	JGL 8764	JGL 384 / Gedozibeton	JGT
20012	CN 1265-7-16	Swarna / IR 36	CHN
20013	CN 1403-8-9-3	IR 42 / Jaya	CHN
20014	CN 1403-6-5-1	IR 42 / Jaya	CHN
20015	CN 1402-11-4-1	IR 42 / IR 29429	CHN
20016	NWGR 99074	GR 11 // GR 102 / 4-13-1-2-4-2	NWG
20017	NLR 3010	WGL 3962 / IET 9994	NLR
20018	MTU 1099	BPT 5204 / DP-13	MTU
20019	MTU 1100	JGL 1798 / MTU 1001 // NSM 6	MTU
20020	CB-03-008	Improved white Ponni / ASD 18	CBT
20021	CB-03-039	CO 43 / ASD 19	CBT
20022	CB-03-064	CO 43 / ADT 38	CBT
20023	AD 01252	Co 43 / IET 14018	ADT
20024	RP 4669-4-IR 73933-8-2-2-3	IR 65629-157-3-2-3-2-1 / IR 68763-46-1-2-5-2	DRR
20025	Pusa 1277-04-80	P 1117-9 / P 1077-156-6	IAR
20026	RAU 1-16-48	Mutant	PSA
20027	RP 4667-15-2-1-5-6-B	Sasyasree / Pusa 169	DRR
20028	Pant Kalanamak 3131	Selection from Kalanamak	PNT
20029	Pant Dhan 102	-	PNT
20030	RP 4677-6-16-1-1-2-B	IR 36 / CSR 10	DRR
20031	RP 46768-5-1-7-1-2-3	LP 2 / Kavya	DRR
20032	MAUB 13	VG 56 / Type 3	MDI
20033	RP 4347-TSH-48-6-2-2-3-B	ARC 10635 / Vikas	DRR
20034	RP 4339-MSC-55-1-4-2-3-8-B	IET 9993 (MS) / TN 180	DRR
20035	RP 4676-23-6-1-2-5-B	Singhwar / D 914	DRR
20036	RP 4343-4-2-2-1-3-1-B	LP 1 / Kavya	DRR
20037	RP 4677-16-6-1-1-2-1-2	IR 36 / CSR 10	DRR
20038	RP 4343-18-2-1-1-1-1-B	LP 1 / Kavya	DRR
20039	CR 2081-147-3-1	Samsom Polo / NDGR 421	CRR

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IET No.	Designation	Cross combination	Location
20040	NDR 40111	Selection from PRDFPK 0012-2-9	FZB
20041	NDR 40115	Selection from PRDFPK 0013-3-31	FZB
20042	NDR 4064-98	Madhukar / Sona	FZB
20043	NDR 4072-98	Pankaj / Mahsuri // TKM 6	FZB
20044	NDR 40123	Selection from PRDFSK 0025-9-14	FZB
20045	NDR 40128	Selection from PRDFRL 0053-23-6	FZB
20046	NDR 40125	Selection from PRDFSK 0022-7-2	FZB
20047	NDR 40134	Selection from PRDFSL 0052-22-1	FZB
20048	NDGR 201	Selection from Local variety Pansar (Land race)	GGT
20049	NDGR 394	RD 19 / IR 42 // RD 19 / IR 17494-32-125	GGT
20050	NDGR 88	NDGR 21 / IR 44962-161-2-4-4	GGT
20051	NDGR 106	NDGR 21 / IR 11141-6-1-4	GGT
20052	NDGR 113	BKNFR 7616-16-0-1 / IR 36	GGT
20053	TRC-F-41	Jagannath / BG 90-2	LMC
20054	RAU 1338-55-1-9	Purple/ Rajsree	PSA
20055	CSRC (D) 2-17-3	Pankaj / NC 678	CNG
20056	CSRC (D) 11-4-3	Pankaj / Jhingsail	CNG
20057	CR 2006-14	IR 41431-68-1-2-3 / IR 43450-SKN-506-2-2-1 // IR 53508-B2-4-1-3-3	CRR
20058	CR 2019-6	IR 31238-474-3-P1 / IR 41054-81-2-3-2 // IR 52555-UBN-3-2-1	CRR
20059	CR 2024-1	IR 48063-SKN-37-1-1-1-3 // IR 53508-B2-4-1-3-3 // IR 57530-UBN-9-1-2-3-1	CRR
20060	CR 2026-5	IR 53508-B2-4-1-3-3 / IR 46331-PM1-32-2-1-1 // IR 54071-UBN-1-1-3-1-2	CRR
20061	CR 2029-3	IR 56592-21-1-3-1-2 / IR 48120-49-5-3- // IR 540771-UBN-1-1-3-1-2	CRR
20062	CR 2039-1	CR 673-475 / IR 55008-8-1-2-2-3 // IR 58306-80-B-3-1-1	CRR
20063	CR 2043-3	Abhaya / IR 57515-PM1-8-1-1-SRN-1-1 // CN 846-6-6	CRR
20064	CR 2057-17	IR 57521-PM1-7-1-3-SRN-1-3 / IR 5008-10-3-3-3 // RPW 17	CRR
20065	CR 2058-2	IR 588985-PM1-5-1-3-3 / CR 753-29-9 // Sabita	CRR
20066	CR 2061-1	CN 1035-60 / CR 53-29-9 // Abhaya	CRR
20067	CR 919-2	Gayatri / Sabiata	CRR
20068	CR 922-3	Gayatri / Manoharsali	CRR

IET No.	Designation	Cross combination	Location
20069	CR 924-1	Gayatri / CN 1035-59	CRR
20070	CR -925-7	Gayatri / CN 718-8-21-10	CRR
20071	CR 932-2	Lunisree / Utkal Prabha	CRR
20072	CR 978-8-2-2	Gayatri / Lunisree	CRR
20073	CR 2015-243-2	Sarala / Sabita	CRR
20074	CR 874-59-2	CR 256 Mutant	CRR
20075	CR 2081-345-3-1-1	Samsom Polo / NDGR 421	CRR
20076	OR 2109-2	Indravati / IR 72 // Salivahana	BBN
20077	OR 2150-2	IET 11047 / Ramchandi	BBN
20078	OR 2162-5	OR 142-99- / Surendra	BBN
20079	OR 2307-14	Indravati / IR 72	BBN
20080	OR 2312-46	Swarna / Prachi	BBN
20081	OR 2314-47	Mahanandi / IR 74	BBN
20082	OR 2315-6	Mahanandi / PSRBC 2	BBN
20083	OR 2405-RK-5	OR 1206-26-2 / IR 62140	BBN
20084	IR 76391-CN 10-6-1	IR 68144-2B-2-2-3-9 / Malagkit Sungsong	CHN
20085	CN 1165-7-5-1	IR 67631-18-2 / CN 1015	CHN
20086	CN 1592-5-1	CN 1503 / CN 1366-7-2	CHN
20087	CN 1502-9-2	CN 1231-175 // CR 758-16 / Nalini	CHN
20088	CN 1233-29-3	IR 58859-PM1-5-1-3-3 // Rajashree // Sabita	CHN
20089	CN 1163-6-13	IR 67631-18-2 / IET 8543	CHN
20090	CN 1047-32-1-1	Mahsuri / Salivahana	CHN
20091	CN 12231-17-1-5-1	IR 73232 (IR 57519-PM 1-4-1-3-1 / IR 58910-202-1-3-2 // CN 846-6-6)	CHN
20092	CN 1232-33-7-4-1-1	IR 73235 (IR 58895-PM 1-5-1-3-3 / CR 753-29-9 // Sabita	CHN
20093	CN 1265-5-10	Swarna / IR 36	CHN
20094	CN 1649 / 1	IET 5656 / IET 8543	CHN
20095	CN 1648	IET 5656 / Mahsuri	CHN
20096	NDR 40120	Selection from PRDFPK 0014-5-3	FZB
20097	NDR 40130	Selection from PRDFPK 0024-8-14	FZB
20098	AD 01236	ADT 43 / Jeeraga Samba	ADT
20099	AD 02060	ADT 37 / IR 58	ADT
20100	NDR 97-12 (IR 76223-1-NDR -B-1-6)	N22 / Ratna	FZB
20101	NDR 1018-1-1-2	IR 36 / Hansraja	FZB
20102	NDR 1028-1-3	Gora Mutant / IR 15689-173-1-1-1-3	FZB
20103	NDR 1053-12	Black gora / IR 54 // IR 12997-24-1	FZB



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IET No.	Designation	Cross combination	Location
20104	CB-04-109	ASD 18 / AS 94140	CBT
20105	CB-00-15-24	IR 64 / Norungan // IR 64 // / IR 64	CBT
20106	RRU-2840	White Gora / K-3	BNS
20107	CB-02-586	ADT 36 / Mudgo	CBT
20108	RR 427-1	Vandana / WAB 56-50	HZB
20109	RR 168-1-1071	C 22 / CH 45	HZB
20110	IR 71525-19-1-1-CRR 1	IR 60080-46 A / IR 62752-7	HZB
20111	RP 4664-2-IR 778384-12-35-3-11-6-B	IR 69502-6-SRN-3-UBN-1-B / <i>O. glaberrima</i> (TOG 6216)	DRR
20112	HKR 03-30	HKR 126 / P 50746-55-13-3-1-1	KUL
20113	RP 4664-8-IR77384-12-35-3-6-6-6-B	IR 69502-6-SRN-3-UBN-1-B / <i>O. glaberrima</i> (TOG 6216)	DRR
20114	KCP 1	Nethravathi / Culture 193	MND
20115	NVSR 20	GR 4 / IET 1705	NVS
20116	UPRI 2004-6	Selection from IR 72176-307-4-2-2-2	PNT
20117	UPRI 2004-5	Selection from IR 73933-8-2-2-3	PNT
20118	UPRI 2004-15	Single plant Selection from N 30	PNT
20119	RAU 1428-3-5-9-4-2	Sita / Type 3	PSA
20120	RAU 1397-18-3-7-9-4-2	IR 36 / Type 3	PSA
20121	BAU-GVT-437-06	Vandana / IR 72975	RCI
20122	BAU-GVT-424-05	PSBRC 78 / BVD 110	RCI
20123	BAU-GVT-436-06	RR 95-001 / BVD 109	RCI
20124	R 1264-1670-1-1	MW 10 / IR 54	RPR
20125	R 1013-2307-1-1	AS 608 / Kalinga III	RPR
20126	R 1457-53-2-1	Madhuri / PR 111	RPR
20127	R 1254-461-3-1	R 320-397 / Basmati 370	RPR
20128	PAU 3040-3-10-2	PR 103 / NJ 70507	LDH
20129	RTN 1	IR 8 / RTN 24	KJT
20130	CR 898-2-1	Mutant of China 45	CRR
20131	CR 876-6-1	Sattari / White Gora	CRR
20132	CR 2340-2	IR 60290-115-1-1-1 / IR 53508-45-4-1-3-3	CRR
20133	CR 2340-4	IR 54977-UBN-6-3-3 / PSBRC 60	CRR
20134	CR 2340-1	IR 60290-115-1-1-1 / IR 53508-45-4-1-3-3	CRR
20135	BAU 172-90	15-16-N22 / ADT 30	RCI
20136	OR 1774-4	NDR 1006 / CN 776-U6-B1	BBN

IET No.	Designation	Cross combination	Location
20137	RP 4664-5-IR 77384-12-35-3-12-2-B	IR 9502-6-SRN-3-UBN-1-B / <i>O. glaberrima</i> (TOG 6216)	DRR
20138	RP 4664-7-IR 77384-12-35-3-12-5-B	IR 69502-6-SRN-3-UBN-1-B / <i>O. glaberrima</i> (TOG 6216)	DRR
20139	OR 2087-2	PNR 555-5 / CT 6516-1812	BBN
20140	MTU 1098	BPT 5204 / V.C // BPT 5204	MTU
20141	JGL 11118	IET 8585 / JGL 1798	JGT
20142	JGL 11097	IET 8585 / JGL 384	JGT
20143	JGL 11679	JGL 4870 / JGL 418	JGT
20144	CN 1867	IR 38730-103-1-1-2-2 / Jaya	CHN
20145	CN 1869	IR 38730-103-1-1-2-2 / Jaya	CHN
20146	CN 1871	BKNFR78019-6-505-1-1-2 / Jaya	CHN
20147	BNKR 2 - 2136-126-4	PNR 381 / Krishna Hamsa	CHN
20148	CR 2340-11	IR31238-350-3-2-1 / IR41054-102-3-2	CRR
20149	TPSR 4	TS 29 / ASD 16	TRS
20150	R 1432-246-101-3-1-1	IET 14876 / Pusa Basmati 1	RPR
20151	CR 2340-3	IR42241-18-2-3-1 / IR52533-62-1-2-3-1	CRR
20152	CR 2340-10	IR 31238-350-3-2-11 / IR 32350-114-2-3	CRR
20153	GP Dhan	Kalinga III / Sathi 34-36	BNS
20154	VLD 94010	IR 60 / IR 8	VDG
20155	JGL 3855	BPT 5204 / Kavya // ARC 5984	JGT
20156	UBPS 1	P 1302 / IRBB 60	PNB
20157	UBPS 2	Pusa Basmati 1 // Pusa Basmati 1 / IRBB 60	PNB
20158	SBRR 6	Pusa 5 / V 108	SHG
20159	BRS 7	120TS / Joymati	SHG
20160	SBRS 22	V 413 / Mahsuri	SHG
20161	HUR B 1006	IR 36 / HR 137	VRN
20162	CRK-10	Budkankar / IR 8	CRR
20163	CRK-15	Raghusal / Khanika	CRR
20164	CRK-25	FR 43-B / Pankaj	CRR
20165	CRK 9-1-2	Manoharsali / Kabirajasal // IR 36	CRR
20166	CR 780-1937-1-2	CR 1009 / IR 44	CRR
20167	CR 2340-2	IR 50499-17-2-2-1 // IR 43342-10-1-1-1-3	CRR
20168	CR 2340-3	IR 42241-80-2-3-1 / IR 52533-62-1-2-3-1	CRR
20169	CR 2340-4	IR 54977-UBN-6-3-3 / PSBR 60	CRR

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IET No.	Designation	Cross combination	Location
20170	CR 2461-9	BG 90-2 / IR 67962-84-2-2-2	CRR
20171	CR 2462-28 (IR 73971-87-1-1-1-1)	BG 90-2 / IR 66159-164-5-3-5	CRR
20172	CR 2463-16	IR 73933-8 / CR-2-2-3	CRR
20173	CR 2464-12	IR 72164-348/ CR-6-2-2-3	CRR
20174	CR 2364-25	IR 68058-71-2-1 / IR 66159-189-55-3	CRR

Year 2007

IET No.	Designation	Cross combination	Location
20175	SKAU 324	K 39 / CH. 1007	KHD
20176	SKAU 330	IR 32429-47-3-2-2 / K 343	KHD
20177	SKAU 338	IR 2298-PLPB-3-19-1-2 / Suweon 290 // IR 19661-131-1-3-1-3	KHD
20178	SKAU 382	IR 32429-47-3-2-2 / K 438	KHD
20179	SKAU 384	IR 2298-PLPB-3-19-1-2 / Suweon 290 // IR 19661-131-1-3-1-3	KHD
20180	HPR 2177	HPU 734 // HPU 741 / HPU 5101	MLN
20181	HPR 2564	TS 29 / Dular	MLN
20182	HPR 2593	HPR 882 / HPR 957	MLN
20183	UPR 2005-12	RP 1667 / RP 1670	PNT
20184	UPR 2005-15	IR 59656-5K-2	PNT
20185	VL 30916	Single plant Selection from AFNC 2	ALM
20186	VL 30917	C 3848-19-1-3-2-1-1 / J 438-6-1-1-1-1	ALM
20187	VL 30918	IR 76919-99-2-3-2	ALM
20188	VL 30919	IR 317785-58-1-2-3-3 // ITA-306	ALM
20189	HPR 2302	HPU 741 / IR 18482-PLP3-2-1-1-1	MLN
20190	HPR 2339 (OG 834-25)	Mutant of <i>Oryza glaberrima</i> from IRRI selected at RWRC	MLN
20191	HPR 2373	Kali Zhini / Himalaya 2216	MLN
20192	HPR 2512	HPU 741 / IR 18482-PLP3-2-1-1-1	MLN
20193	RCM-21	Prasad / IR 24	LPP
20194	RCM-22	Prasad / IR 24	LPP
20195	RCPL 1-71	IR 61979-138-1-3-2-2-1 / UPR 1-425-1-4	BRP
20196	UPR 2005-36 (IR 71676-90-2-2)	IR 65564-22-2-3 / IRRI 102 IR 32809-26-3-3// IR 65564-22-2-3	PNT
20197	UPR 2805-14-1-2	Sarjoo 52 / UPR 2655	PNT
20198	VL 30655	VL 5001 / VL 3143	ALM

IET No.	Designation	Cross combination	Location
20199	VL 30920	IR 68726-3-3-1-2 / IR 71137-234-2-2-3-3	ALM
20200	VL 30921	Lagos / IR 9129-457-2-2-1-2 // FR 13 A / IR 3351-38-3-1	ALM
20201	VL 30922	IR 77537-17-2-1-3	ALM
20202	HPR 2410	HPU 741 / IR 18482-PLP3-2-1-1-1	MLN
20203	HPR 2543	IRAT 104 / Ram Jawain 100	MLN
20204	HPR 2558	VL 221 / China 988	MLN
20205	VL 30219	VL 1167 / Pant Dhan-6	ALM
20206	VL 30242	VL 6036 / Thapachini	ALM
20207	VL 30560	VL 1754 / SR 9211-2-2-1	ALM
20208	VL 30991	VL 1754 / UPRI 94-59	ALM
20209	NDR 9065 (IR 77770-102-NDR-B-38-34)	IR 49830-7-1-2-3 / Sabita // Sudhir	MSD
20210	NDR 9185 (IR 77768-2-NDR-9-3)	IR 49830-7-1-2-3 / Sabita // CR 333-310	MSD
20211	CN 1918	IR 64588-6-6 (IR 11141-6-1-4 / <i>O. rufipogon</i>)	CHN
20212	CN 1919	IR 64588-2-3 (IR 11141-6-1-4 / <i>O. rufipogon</i>)	CHN
20213	CN 1920	IR 64588-2-1 (IR 11141-6-1-4 / <i>O. rufipogon</i>)	CHN
20214	CR 2282-1-2-5-1	Panikekoa / Ambica	CRR
20215	CR 2076-180-6-1-1	Daeng Laem / Jalnidhi	CRR
20216	CR 2260-1-1-1-1	CR 778-95 / Sabita	CRR
20217	CR 2251-1-1-1-1	CR 661-236 / Swarna	CRR
20218	CR 2274-2-2-1-1	Jal Prava / Mahsuri	CRR
20219	CR 2251-3-4-3-1	CR 661-236 / Swarna	CRR
20220	CR 2285-6-6-3-1	Ravana / Mahsuri	CRR
20221	CR 2283-4-2-1-1	Panidhan / Mahsuri	CRR
20222	CN 1352-1886-24-BNKR 16-3	IR 8 / Kunti	BNK
20223	CN 1295-211-3-BNKR 19-1	Krishna Hamsa / Ratna	BNK
20224	CN 1303-94-82-BNKR 20-3-1	Nidhi / PNR 381	BNK
20225	CN 1346-300-13-BNKR 33-2-3-1	Pankaj / Rupsail	BNK
20226	NDR 8024 (IR 77769 -59-NDR-B-286-28)	IR 49830-7-1-2-3 / Sabita // IR 69502-6-SRN-3-UBN-1-3-1-3-2	MSD
20227	NDR 8027 (IR 77769-8 1-NDR-B-306-11)	IR 49830-7-1-2-3 / Sabita // IR 69502-6-SRN-3-UBN-1-3-1-3-2	MSD
20228	RNR 855	Kavya / BPT 5204 // Vijetha	RNR
20229	R 1216-489-245-1	R 671 / R 371-1	RPR
20230	R 1238-692-820-1-1	Swarna / Mahamaya	RPR



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IET No.	Designation	Cross combination	Location
20231	R 1238-713-841-3-1	Swarna / Mahamaya	RPR
20232	R 1502-643-784-1-1	IR 64 / PR 106	RPR
20233	CN 1387-51-10-4	IR 29429 / Swarna	CHN
20234	CN 1447-14-3-7	Patnai 23 / IR 29429	CHN
20235	CN 1447-9-4-7	Patnai 23 / IR 29429	CHN
20236	CN 1442-4-2-9	CN 1223 / CN 540	CHN
20237	CN 1448-3-3-6	Patnai 23 / Swarna	CHN
20238	CN 1450-14-12-2	Tilakkachari / Swarna	CHN
20239	CN 1450-3-5-9	Tilakkachari / Swarna	CHN
20240	CN 1812	Selection from selfed seed of 25A	CHN
20241	CN 1266-6/1	Nonabokra / IR 36	CHN
20242	CN 1271-4/2	Vikramarya / Salivahana	CHN
20243	CN 1234-12-2	IR 73728 (CN 1035-60 / Abhaya // CR 753-29-9)	CHN
20244	CN 1502-3-2-1	CN 1231-175 // CR 758-16 / Nalini	CHN
20245	NWGR - 2016	GR-5 // IET 9984 / 4-2-5-1-1	NWG
20246	NLR 20084	NLR 33057 / NLR 28600	NLR
20247	NLR 20022	NLR 9674 / CR 1009	NLR
20248	RAU 759-5-41	WAT 31-B-B-70 / RAU 73-16-1 // Katarni	PTN
20249	RAU 639-200-55	IET 8585 / Sugandha // Rajshree	PTN
20250	RGL 21066	Rasi / ARC 6017	RGL
20251	RGL 20545	Swarna / CR 152-212	RGL
20252	RGL 21889	BPT 1235 / WGL 14377	RGL
20253	RGL 21667	MTU 2400 / IET 9177	RGL
20254	RGL 21349	Lalat / PR 308-408	RGL
20255	RGL 20133	RGL 2537 / CR 157-212	RGL
20256	RGL 21888	BPT 1235 / WGL 14377	RGL
20257	RNR-1222	RNR H-7 / RNR 19994	RNR
20258	JRMT	SYE 1 / Suraksha	WRS
20259	OR 2150-2	IET 11047 / Ramchandi	BBN
20260	OR 2307-14	Indravati / IET 72	BBN
20261	OR 2310-33	Swarna / Birupa	BBN
20262	OR 2339-8	Indravati / Kanchan	BBN
20263	MTU 1102	BPT 5204 / MTU 1071	MTU
20264	MTU 1103	MTU 1071 / MN 1003	MTU
20265	CR 491-1590-330-2-1	CR 149-5010-228 / T 242	CRR
20266	CR 2539-1 (Swarna sub 1)	Swarna*3 / IR 49830-7-1-2-3	CRR
20267	CR 2459-12	Swana / IR 64	CRR
20268	CR 2495 (IR 72164-186-5)	IR 44962-161-2-4-4 / IR 67966-44-2-3	CRR

IET No.	Designation	Cross combination	Location
20269	CR 2499 (IR 72967-12-2-3)	BG 90-2 / IR 65564-444-2-3	CRR
20270	CR 2500 (IR 73930-31-3-2-2)	IR 65629-157-3-2-3-2-1 / IR 66160-121-4-1-1	CRR
20271	SYE-632003	Selection from Local Shiram	SND
20272	RP 4075-133-06-2	IET 12356 / IR 64	DRR
20273	TTB 297-18-9	IET 6987 / Akisali	TTB
20274	TTB 298-1-9	IET 6987 / Mugisali	TTB
20275	TTB 202-4	Pankaj / FR 13 A	TTB
20276	UBKVR 2	IR 64 / Rupsail	PNB
20277	RP 4654-IR 73885-1-4-3-3	IR 64 / <i>O. rufipogon</i>	DRR
20278	RP 4677-16-6-1-2-2-1	IR 36 / CSR 10 // Vijaya	DRR
20279	RP 4360-MS-41-5-10-1-1-2	IET 9993 (MS) / BM 47	DRR
20280	RP 4653-IR 74295-22-2-2-2-4	IR 66738-118-1-2 / IR 62082-40-3-2-2-2	DRR
20281	RP 4655-3 IR 75870-5-8-5-B-3-B-4	IR 64 / <i>O. glaberrima</i>	DRR
20282	HUBR 4-8	Selection from Basmati Local cultivar from Distt. Kushi Nagar	VRN
20283	NDRK 6231	1801 AVT-1 / IR 64	MSD
20284	NDR 6251	PLG 1 / Gen Meung Leung	MSD
20285	HKR 05-404	IET 4141 / HBC 19 // HBC 19	KUL
20286	HKR 05-416	Pakii / HBC 19	KUL
20287	HKR 05-435	RP 3138-60 / HBC 19 // HBC 19	KUL
20288	HKR 05-490	Govind / Basmati 370 // HBC 19	KUL
20289	UPR 2739-9-1-1	Sarbati / UPR 2268-3-1	PNT
20290	UPR 2859-1-1-1	Sarbati 2 / Basmati 370	PNT
20291	UPR 2856-10-1-3	Indrasan2 / UPR 2086-2-1-1	PNT
20292	UPR 2828-7-2-1	UPRBS 92-4 / IR 23352-7R // Pusa Basmati 1	PNT
20293	UPR 2825-19-1-1	Tilakachandan / Basmati 376	PNT
20294	PAU 3237-1-B-B-19	IR 65598-112-2 / Basmati 385 // Basmati 370	LDH
20295	PAU 3237-1-B-B-20	IR 65598-112-2 / Basmati 385 // Basmati 370	LDH
20296	PAU 3237-1-B-B-22	IR 65598-112-2 / Basmati 385 // Basmati 370	LDH
20297	MAUB - 166	Pusa Basmati 1 / Type 3	MDP
20298	MAUB - 167	Ajay / Pusa Basmati 1 // Type 3	MDP
20299	MAUB - 168	Khalsa - 7 / P 1121 // Type 3	MDP
20300	Jawaharmati-1	-	WRS
20301	PBM-1	Pusa Basmati Mutant	MDP
20302	UBPS 5	Pusa Basmati 1 / IRBB 60	PNB

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IET No.	Designation	Cross combination	Location
20303	SJR 2705	Selection from Sanwal Basmati	CHT
20304	HKR 05-435	RP 3138-60 / HBC 19 // HBC 19	KUL
20305	PAU 3237-1-B-B-4	IR 65598-112-2 / Basmati 385 // Basmati 370	LDH
20306	HUR SB 2-5-6	Shanti / BPT 5204	VRN
20307	HUR SB 2-10-6	Shanti / BPT 5204	VRN
20308	OR 2084-2	NDR 1018 / R 139-1	BBN
20309	OR 1509-4	OR 924-2-5 / OR 1045-1-10	BBN
20310	CR 2340-44	IR 60290-115-1-1-1 / IR 53508-45-4-1-3-3	CRR
20311	CR 2364-21	IR 65564-22-2-3 / PSBRC 2 //IR 2061-213-2-16	CRR
20312	RR 393-1	IRAT 212 / N 22	HZB
20313	RR 393-6	IRAT 212 / N 22	HZB
20314	RR 356-77	Annada / RR 151-3	HZB
20315	RR 383-4	N 22 / RR 20-5	HZB
20316	RR 427-100	Vandana / WAB 56-50	HZB
20317	RR 410-79-1-B-D2-B	Vandana / Moroberekan // Basmati 370	HZB
20318	RR 551-39-1-B	Vandana*3 / Moroberekan	HZB
20319	DDR 36	GR 5 / SKL 40-20-8-25	NWG
20320	UBPS-2	Pusa Basmati 1 / IRBB 60	PNB
20321	UBPS-3	Pusa Basmati 1 / IRBB 60	PNB
20322	TTB 122-33-1	TTB 15-1 / Kalinga III	TTB
20323	NDRK 50008	Vijetha / Narendra Usar 2	MSD
20324	NDRK 50009	NDRK 5024 / Narendra Usar 3	MSD
20325	NDRK 50010	NDRK 5016 / NDRK 5018	MSD
20326	NDRK 50011	IR 65195-3B-13-2-3 // IR 20 / IR 24	MSD
20327	NDRK 50012	Selection from Pusa Basmati1	MSD
20328	CSR-2K-232	Jaya / CSR 13	KRL
20329	CSR-2K-242	IR 5711-3B-7-B-9-1-8 / NDRK 5032	KRL
20330	CSR-2K-255	<i>O. perrenis</i> / CSR 21	KRL
20331	MAUB-168	Khalsa - 7 / P 1121 // Type 3	MDP
20332	CN 1266-3/2	Nonabokra / IR 36	CHN
20333	CN 1270-9/3	Jaya / Lalat	CHN
20334	CN 1271-5/9	Vikramarya / Salivahana	CHN
20335	CSAR 769	Jaya / Mahsuri	KNP
20336	CR 2071-247-1	Mahsuri / Lunishree	CRR
20337	CR 2485-7-3-45-1	Khandagiri / NSICRC 106	CRR
20338	CR 2472-1-6-2	Khandagiri / IR 73571-3B-2-1	CRR

IET No.	Designation	Cross combination	Location
20339	CR 2472-2-38-2	Khandagiri / IR 73571-3B-2-1	CRR
20340	CR 2577	IR 72046-B-R-3-3-3-1	CRR
20341	CR 661-236-1-3	Savitri / IR 44	CRR
20342	CR 491-1590-330-1-3	CR 149-5010-228 / T 242	CRR
20343	CR 2501-13	Sabita / NDR 9920095 / IR 498703-34-1-2-1	CRR
20344	NDR 9830131 (IR 68051-23-NDR-1-2-1-1)	Suweon 332 / Padiselakagogo	MSD
20345	CR 2501-3	Sabita / NDR 9920095 / IR 498703-34-1-2-1	CRR
20346	NDR 40114	Selection from PRDFPK 0014-4-14	MSD
20347	NDR 40116	Selection from PRDFPK 0013-3-25	MSD
20348	NDGR 105-M-S	NDGR 21 / BKNFR 78019-6-502-1-1-2	MSD
20349	NDGR 106	NDGR 21 / IR 41141-6-1-4	MSD
20350	NDGR 107	NDGR 21 / IR 41385-11-1-1-2	MSD
20351	NDGR 85-M-S	IR 66036 / GHT 96-25	MSD
20352	NDGR 60-M-S	IR 66036 / GHT 96-22	MSD
20353	NDR 40100-M-S	Selection from PRDFPK 0012-2-3	MSD
20354	NDR 40106-M-S	Selection from PRDFPK 0012-2-6	MSD
20355	NDR 4226	Salivahana / NDR 4101	MSD
20356	NDR 4231	Usar 1 / NDR 4101	MSD
20357	NDR 8034 (IR 76229-1-NDR-B-2-17)	PSBRC 68 / Kalanamak	MSD
20358	NDR 8029 (IR 77200-216-NDR-B-9-12)	IR 68087-78-1 / IR 67726-116-1-3 // IR 70175-51-2-1-1-2	MSD
20359	TRC-229-F-41-1	Jagannath / BG-90-2	LMC
20360	CN 1158-5-5-1-1	Sabita / IR 57540 // Biraj /// CN 1035-37	CHN
20361	CN 1205-5-1-2	CRK 2-6 / CN 1035-36	CHN
20362	CN 1232-33-7-4-1-1	IR 73235 (IR 58895-PM1-5-1-3-3 / CR 753-29-9 // Sabita)	CHN
20363	CN 1233-47-30-4	IR 73236 (IR 58895-PM1-5-1-3-3 / Rajsree // Sabita)	CHN
20364	IR 70242-CN 36-12-3-6-2-2	Kong phlouk / IR 52555-UBN 3-2-1 // Sabita	CHN
20365	CN 1502-9-2	CN 1231-175 // CR 758-16 / Nalini	CHN
20366	IR 76512-CN 6-8-1	IR 67440-NDR 5-1-1-1-1 / Sabita // TCA 48	CHN
20367	CN 1366-3-2	Swarna / CN 1012-13	CHN
20368	CN 1232-33-4-1-1	IR 73235 (IR 58895-PM1-5-1-3-3 / CR 753-29-9 // Sabita)	CHN
20369	IR 71314-15-CN 4-1-5	Damodar / TCCP 266-2-48-B-B-3	CHN



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IET No.	Designation	Cross combination	Location
20370	NDGR 266	NDGR 207 / IR 49906-B-B-B-10	GGT
20371	OR 1898-32-69	Mahalaxmi / OR 633-7	BBN
20372	OR 1903-6-67	IR 49517-23-2-2 / OR 1301-32	BBN
20373	CR 2501-33	Sabita / NDR 9920095 / IR 498703-34-1-2-1	CRR
20374	OR 2156-32	Swarna / IR 72	BBN
20375	OR 2310-4	Swarna / Birupa	BBN
20376	OR 2329-13	OR 1530-8 / IR 68181-8-49	BBN
20377	OR 2331-15	OR 1301-32 / IR 52561	BBN
20378	OR 2339-2	Indravati / Kanchan	BBN
20379	OR 2343-2	Jagannath / IR 62161-73	BBN
20380	ORM 402-1	Patnai / Sabitri	MTO
20381	ORM 508-3-4-2	Neelabati Mutant	MTO
20382	CR 2286-4-1-1-1	Sabita / Hatipanjari	CRR
20383	CR 2276-6-2-1-1	Jal Prava / IR 42	CRR
20384	CR 2285-4-1-2-1	Ravana / Mahsuri	CRR
20385	CR 2283-1-1-1-1	Panidhan / Mahsuri	CRR
20386	CR 2258-9-4-1-1	CR 778-95 / Swarna	CRR
20387	CR 2257-4-3-1-1	CR 661-236 / Jitendra	CRR
20388	CR 2251-3-5-3-1	CR 661-236 / Swarna	CRR
20389	CR 2258-4-4-3-1	CR 778-95 / Swarna	CRR
20390	CR 2244-2-1-1-1	Ambica / Savitri	CRR
20391	CR 2244-4-5-1-1	Ambica / Savitri	CRR
20392	CR 2286-6-4-2-1	Sabita / Hatipanjari	CRR
20393	CR 491-1590-330-1-2	CR 149-5010-228 / T 1242	CRR
20394	CRLC 899-3	IR 31432-8-3-2 / IR 31406-333-1 // IR 26940-20-3-3-3-1	CRR
20395	CR 925-2	Gayatri / CN 718-8-21-10	CRR
20396	CR 2539-1 (IR 82809-237)	Swarna*3 / IR 49830-7-1-2-3	CRR
20397	CR 2008-110	Savitri / Padmini	CRR
20398	CR 2458-99	Savitri / Swarna	CRR
20399	CR 2543-76	WITA 12 / Swarna	CRR
20400	CR 2501-32	Sabita / NDR 9920095 / IR 498703-34-1-2-1	CRR
20401	CR 2501-31	Sabita / NDR 9920095 / IR 498703-34-1-2-1	CRR
20402	OR 2109-2	Indravati / IR 72 // Salivahana	BBN
20403	JKRH 1101	Hybrid	JKS
20404	GRH-33	Hybrid	NWG
20405	BIO-404	Hybrid	BSL
20406	BIO-442	Hybrid	BSL
20407	TNRH-110	Hybrid	CBT

IET No.	Designation	Cross combination	Location
20408	UPHR-2659	Hybrid	PNT
20409	UPHR-2791	Hybrid	PNT
20410	NRH-1008	Hybrid	NBL
20411	RTNRH-6	Hybrid	RTN
20412	MEPH-105	Hybrid	MAH
20413	24 P 24	Hybrid	POS
20414	JRH-8	Hybrid	JBP
20415	JRH-9	Hybrid	JBP
20416	JRH-10	Hybrid	JBP
20417	AARH-11	Hybrid	AAT
20418	ABRH-101	Hybrid	ABL
20419	INDAM 200-017	Hybrid	IAH
20420	ARRH-3313	Hybrid	ASP
20421	SPH-3366	Hybrid	NSP
20422	US-313	Hybrid	SWL
20423	DRRH-56	Hybrid	DRR
20424	KKLRH-1	Hybrid	KRK
20425	GRH-47	Hybrid	NWG
20426	NK-5017	Hybrid	SIL
20427	NK-5048	Hybrid	SIL
20428	MPH-222	Hybrid	MAB
20429	TNRH-135	Hybrid	CBT
20430	TNRH-145	Hybrid	CBT
20431	UPHR-2698	Hybrid	PNT
20432	UPHR-2851	Hybrid	PNT
20433	UPHR-2855	Hybrid	PNT
20434	NRH-1011	Hybrid	NBL
20435	RTNRH-15	Hybrid	RTN
20436	Euro-54	Hybrid	ESP
20437	26 P 26	Hybrid	POC
20438	US-329	Hybrid	SWL
20439	US-380	Hybrid	SWL
20440	US-383	Hybrid	SWL
20441	JKRH-1206	Hybrid	JKS
20442	NPH-936	Hybrid	NZV
20443	PNPH-927	Hybrid	PAB
20444	HRI-162	Hybrid	HRI
20445	HRI-163	Hybrid	HRI
20446	TNRH-5	Hybrid	CBT
20447	DRRH-54	Hybrid	DRR
20448	DRRH-57	Hybrid	DRR

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IET No.	Designation	Cross combination	Location
20449	DRRH-58	Hybrid	DRR
20450	DRRH-59	Hybrid	DRR
20451	CRHR-4	Hybrid	CRR
20452	CRHR-24	Hybrid	CRR
20453	CRHR-25	Hybrid	CRR
20454	CRHR-26	Hybrid	CRR
20455	CRHR-28	Hybrid	CRR
20456	NK-5262	Hybrid	SIL
20457	RTNRH-3	Hybrid	RTN
20458	Euro-63	Hybrid	ESP
20459	JKRH-1212	Hybrid	JKS
20460	BIO-428	Hybrid	BSL
20461	TNRH-160	Hybrid	CBT
20462	IRH-26	Hybrid	RPR
20463	CRHR-4	Hybrid	CRR
20464	DRRH-55	Hybrid	DRR
20465	KJTRH-7	Hybrid	KJT
20466	NDR 6239	Selection from Kalanamak (Nich)	MSD
20467	NDR 8399-2 (IR 76223-1-NDR-B-1-6)	IR 36 / Kalanamak	MSD
20468	NDR 8497-2 (IR 76229-1-NDR-B-8-1)	PSBRC 68 / Kalanamak	MSD
20469	NDR 8022 (IR 77769-59-ND R-B-286-29)	IR 49830-7-1-2-3 / Sabita // IR 49502-6-SRN-3-UBN-1-3-1-3-2	MSD
20470	R 1498-747-358-2-1	Gopal Bhog / R 405-A-4	RPR
20471	R 1432-261-105-2-1-1	IET 14876 / Pusa Basmati 1	RPR
20472	R 1518-730-854-2	IR 64 / Laxmi Bhog	RPR
20473	R 1432-277-257-1	IET 14876 / Pusa Basmati 1	RPR
20474	R 1475-468-564-2-1	R 405-A-4 / Abhaya	RPR
20475	Khosakani	Pure line Selection	BBN
20476	Lajakulibadan	Pure line Selection	BBN
20477	Dhanaprasad	Pure line Selection	BBN
20478	RRB 2005-1	Selection from K. Basmati	BNS
20479	JGL 11609	MTU 4870 / Godavari Isukalu	JGT
20480	JGL 13547	MTU 4870 / Godavari Isukalu	JGT
20481	JGL 11605	MTU 4870 / Godavari Isukalu	JGT
20482	JGL 11650-2	JGL 384 / Godavari Isukalu	JGT
20483	UBPS-4	Pusa 1302 / IRBB 60	PNB

IET No.	Designation	Cross combination	Location
20484	HUR 1003-6	Selection of Local cultivar from Sidhartha Nagar	VRN
20485	HUR 18-6	IR 64 / Dehradun Basmati	VRN
20486	NDR 1054-4-1	Black gora / IR 19058-107-1 / IR 10068-11-1	MSD
20487	NDR 1041-3-1	Bagri Red / IR 15498-193-3-3-3-3 // IR 6228-43-4	MSD
20488	KJT-1-2-18-2-18	Ratna / E1 (Somaclonal variant form Indrayani)	KJT
20489	TRC-87-251-1	Ngoba / Garomalati	LMC
20490	JGL 11459	JGL 1796 / Gedongibeton	JGT
20491	UPR 2760-2-3-1	Pant Dhan12 / UPR 1600-31-1-1	PNT
20492	UPR 2756-13-2-1	Pant Dhan4 / KAU-P-C3-2	PNT
20493	UPR 2783-1-1-1	UPR 2647 / UPR 2649	PNT
20494	UPR 2777-10-1-1	UPR 2651 / BBL 180-5-1-4-1	PNT
20495	UPR 2785-6-1-1	UPR 2086-2-1 / BBL 180-5-1-4-1	PNT
20496	R 1448-35-18-3-1	Taroari Basmati / Abhaya	RPR
20497	R 1829-RF-3	PR 106 / Gopal Bhog	RPR
20498	R 1830-RF-4	Abhaya / Bhataphool	RPR
20499	R 1831-RF-16	IR 42253 / Abhaya	RPR
20500	R 1240-1829-1-1	Mahamaya / NSN 9	RPR
20501	RTN 1-1-2-1	IR 64 / NDR 625	SHR
20502	RTN 711	IR 8 / IR 24	SHR
20503	CB 04-108	ASD 18 / AS 94140	CBT
20504	CN 1724-2-3-2	Tetep / IR 50	CHN
20505	CB 03-335	CO 47 / IET 17663	CBT
20506	AS 06016	ADT 39 / ASD 16	AMS
20507	MTU 1101	MTU 2716 / MTU 1010	MTU
20508	WR - 1-9-1-1	Phougak / IET 9221	WBL
20509	OR 1628-7	Parijat / Annada	BBN
20510	OR 1603-7	Parijat / IET 10371	BBN
20511	CR 2340-22	IR 60290-115-1-1-1 / IR 53508-45-4-1-3-3	CRR
20512	CR 2464-23 (IR 73963-120-CR-5-3-2)	IR 68058-71-2-1 / IR 66159-189-55-3	CRR
20513	CR 2340-14	IR 60290-115-1-1-1 / IR 53508-45-4-1-3-3	CRR
20514	CR 2340-13	IR 60290-115-1-1-1 / IR 53508-45-4-1-3-3	CRR
20515	BAU-GVT 467-07	Radha 32 / Kalinga III // Ashoka 200F	RCI
20516	BAU-GVT 468-07	Kalinga III / Azucena	RCI
20517	BAU-GVT 469-07	Azucena / Kalinga III // Kalinga III	RCI
20518	BAU-GVT 470-07	Jude 582 / Ashoka 200F	RCI



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IET No.	Designation	Cross combination	Location
20519	CRR 614-IR 74371-46-1-1	IR 55419-4* / Way Rarem	HZB
20520	RR 389-9	GM 63 / C 22 (Mutant)	HZB
20521	HUR SG 107-6	Selection from Local cultivar Indrasan from Distt. Maharajanjanj	VRN
20522	AD 03001	ADT 36 / IR 36	ADT
20523	NDR 2701	Selection from IR 71703-1-3-M-1-18	MSD
20524	NDR 2084	IR 50401-77-2-1-3 / IR 42068-22-3-3-1-3	MSD
20525	NDR 2085	IR 50404-57-2-2-3 / IR 52256-203-2-2-3	MSD
20526	NDR 2096	SPRLR 83030-7-3-2-1-2-1 / IR 43	MSD
20527	HKR 04-40	HKR 95-177 / IET 16078	KUL
20528	HKR 04-38	HKR 95-20 / HKR 94-4	KUL
20529	HKR 04-43	HKR 120 / HKR 96-66	KUL
20530	NDR 9210 (IR 70181-3-PM1-1-1-6-1-2)	IR 43524-55-1-3-2 / IR 57519-PM1 5-B-2-2 // IR 43487-11-2-3-2	MSD
20531	RNR 226	Kavya / IR 64	RNR
20532	UPR 2760-10-1-1	Pant Dhan 12 / UPR 1600-31-1-1	PNT
20533	UPR 2760-10-1-2	Pant Dhan 12 / UPR 1600-31-1-1	PNT
20534	UPR 2770-6-1-1	Pant Dhan 12 / UPR 2290-24-1-1	PNT
20535	UPR 2754-3-1-1	Pant Dhan 4 / UPR 1778-16-2-2	PNT
20536	UPR 2764-9-2-2	Pant Dhan 12 / IET 14393	PNT
20537	R 1262-1668-2-1	MW 10 / R 732-2-49-2-2	RPR
20538	R 1214-358-2-430-1	R 296-260 / IR 54896-139	RPR
20539	R 1220-1803-1-1	R 296-260 / IR 24632	RPR
20540	R 1448-73-44-1-1	Taroari Basmati / Abhaya	RPR
20541	R 1470-339-133-2-1-1	IR 64 / R 302-111	RPR
20542	R 1493-627-755-1-1	Gopal Bhog / R 405-A-4	RPR
20543	RYT 2991-PAU 3410-126-2	PR 116 // PAU 1198-50-2-1-1-2 / PAU 1196-14-2-5-1-3	LDH
20544	RYT 3002-PAU 3419-3-7-1	PR 116 // Pantdhan 4 / UPR 1012-1-4-1	LDH
20545	GGV-05-02	IR 64 Mutant	GNV
20546	KMP-121	Mandya Vijaya / IET 1444	MND
20547	NWGR - 2006	Gurjari // IET 13391 / 1-1-3-3-1	NWG
20548	NWGR - 2014	Sathi - 34-36 // Ratna / 7-8-3-4-2	NWG
20549	NWGR - 4105	GR-11 // M-61-1-1-1-1 / 1-3-2-1-3	NWG
20550	NLR 3032	NLR 33899 / WGL 14280-1	NLR

IET No.	Designation	Cross combination	Location
20551	NLR 3026	WGL 14280 / NLR 30491	NLR
20552	NLR 3041	NLR 33899 / NLR 20491	NLR
20553	NLR 3042	BPT 5204 / NLR 145	NLR
20554	Kunju Kunju Varna	Pure line Selection from Local Kunju Kunju	PTB
20555	SKL 3-22-7-8-34-12	Abhaya / Basmati 370	SKL
20556	OR 1924-4	TRC 87-125 / IR 72	BBN
20557	OR 1968-2	Kalakeri / IR 72	BBN
20558	CR 2496-24 (IR 78629-57-3-3-2)	IR 72975-AC 2 / IR 68450-36-3-2-2-3	CRR
20559	CR 2496 (IR 78629-57-3-3-2)	IR 72975-AC 2 / IR 68450-36-3-2-2-3	CRR
20560	CR 2461-22 (IR 72176-140-1-2-2-2-3)	IR 68312-20-4-2-1 / IR 66159-131-4-3-2	CRR
20561	CR 2502	NDR 9930077 / IR 2644-UBN-1-12	CRR
20562	SYE-21-10-3-16-22	SYE-75 / CRM-25	SND
20563	SJR 9 (IR 474642-195-1-3-2)	Secondary selection IIRON 2004	CHT
20564	SJR 39 (IR 75288-38-3-1)	Secondary selection IIRON 2004	CHT
20565	HKR 04-27	HKR 120 / HKR 96-66	KUL
20566	CB 02-596	Basmati 370 / ADT 36	CBT
20567	CB 03-339	CO 47 / IET 17666	CBT
20568	CB 02-290	MDU 5 / ASD 16	CBT
20569	JGL 13595	MTU 4870 / JGL 418	JGT
20570	WGL 187	Varalu / Vijetha	WGL
20571	RNR 22469	Tella Hemsra / IR 64	RNR
20572	CB (MAS) 26004	CO 43 / W 1263	CBT
20573	NR 28	ACC 9 / ACC 71 / HD Selection	NSL
20574	RP 4689-133-1-1-4-2-6	Vikas / ADT 36 // Kavya / LP 2	DRR
20575	HKR 04-5	PAU 2338-151-1 / HKR 95-172	KUL
20576	HKR 04-22	PAU 2338-151-1 / HKR 95-192	KUL
20577	NDR 9211 (IR 70181-32-PM1-1-1-4-2-2)	IR 43524-55-1-3-2 / IR 57519-PM1 5-B-2-2 // IR 43487-11-2-3-2	MSD
20578	NDR 9212 (IR 70215-69-CPA-1-1-1-3-2)	IR 57519-PM1 5-B-2-2 / IR 57514-SRN 299-2-1-1 // IR 43524-55-1-3-2	MSD
20579	RP 4083-125-06-02	IET 13340 / Phalguna	DRR
20580	UPR 2791-18-1-1	NDR 359 / Pusa 44	PNT
20581	UPR 2005-38	IR 72969-143-5-3-6-2	PNT

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IET No.	Designation	Cross combination	Location
20582	R 1473-521-249-1-1	Mahamaya / R 650-1817	RPR
20583	R 1240-927-3-1056-1	Mahamaya / NSN 9	RPR
20584	R 220-2-1	Selection from MR 220	RPR
20585	CN 1443-7-3-7-2	CN 540 / IET 4094	CHN
20586	CN 1444-18-5-3	CN 540 / IR 29429	CHN
20587	CN 1405-3-3-1	Bhasmanik / IR 42	CHN
20588	PAU 3111-25-5-1-2	PAU 2021-516-2-1 / PAU 2991-10	LDH
20589	PAU 3184-73-4-3	PAU 2991-40-2 / PR 109	LDH
20590	MR 219	Introduction from Malayasia	IARI
20591	MR 220	Introduction from Malayasia	IARI
20592	NWGR - 2012	Sathi - 34-36 // IET 9984 / 7-5-1-4-1	NWG
20593	NWGR - 1068	GR-11 /// GR -101 / GR-3 // 1-10-1-2-5-5	NWG
20594	GGV -05-01	Selection from MTU 1046	GNV
20595	RAU 724-48-33	Haryana Basmati / Mahsuri	PTN
20596	RAU 748-18-6	Sita / Katarni	PTN
20597	KAU-PTB 9409-12	Mo 5 / Ptb 32	PTB
20598	KAU-PTB 9412-13	CTH 1 / Mo 4	PTB
20599	SKL 23-52-03	BPT 5204 / PKV HMT	SKL
20600	OR 2309-19	Swarna / OR 199-5	BBN
20601	OR 2329-44	OR 1530-8 / IR 68181-B-49	BBN
20602	CR 2498 (IR 72158-148-4-2-6-2)	BG 90-2 / IR 67962-84-2-2-2	CRR
20603	CR 2499-68 (IR 72158-16-3-3)	BG 90-2 / IR 67962-84-2-2-2	CRR
20604	CR 2462-23 (IR 73944-143-3-2-3-3)	IR 65629-22-1-3-3-3-1 / IR 69132-17-2-2-2	CRR
20605	SYE-35-4-16-63	SYE-1 / Tadukan	SND
20606	SYE -28-6-20-13	SYE-75 / Sona Mahsuri	SND
20607	BAU 370-01	Rasi / IR 36	RCI
20608	BAU 471-07	PR 114 / IR 70	RCI
20609	SJR 28 (YN 96-5010)	Tethom / KDML 105	CHT
20610	SJR 38 (Ch 938-B-B-1-1)	C 35665-1-1 / IR 49501-19-1-2-2	CHT
20611	TTB 103-3-1	Jaya / Mahsuri	TTB
20612	CB 04-041	CB 96035 / IET 16965	CBT
20613	JGL 11690	MTU 4870 / JGL 418	JGT
20614	JGL 13621	JGL 418 / Vijetha	JGT
20615	NWGR 2021	Sathi 34-36 / IR 28 / 2-6-1-2-1	NWG

IET No.	Designation	Cross combination	Location
20616	MTU 1104	Erramallelu / NLR 33358	MTU
20617	MTU 1105	MTU 1071 / MTU 1003	MTU
20618	WGL 169	Kavya / Chittimutyalu	WGL
20619	RPHR 680-2-3	BR 827-35 / BG 109-2	DRR
20620	BAU 472-07	PR 114 / IR 65	RCI
20621	RP 4092-123-06-2	IET 15120 / IR 64	DRR
20622	WGL 224	Chandan / Tella Hamsa	WGL
20623	CRR 615-PR 27699-B-D 808-4-4	PR 23706-25 / PR 23922-2-1-B-3	HZB
20624	CR 2462-24 (IR 71700-247-CR-1-1-2)	IR 66159-164-5-3 / IR 64	CRR
20625	CR 2346-16	IR 60290-115-1-1-1 / IR 53508-45-4-1-3-3	CRR
20626	CR 2472-2-38-2	Khandagiri / IR 73571-3B-2-1	CRR
20627	CR 2472-2-21-1	Khandagiri / IR 73571-3B-2-1	CRR
20628	CR 2502-40	PNR 519 / PNR 162	CRR
20629	CR 898-2	China 45 dwarf Mutant	CRR
20630	NDR 2705	Selection from IR 71693-111-6-2-2-M-3	MSD
20631	CB 05-701	ADT 36 / PMK 3 // IR 64	CBT
20632	CB 02837	Heera / IR 64 // N 22	CBT
20633	CORH 3	TNAU CMS 2A / CB 87 R	CBT
20634	UASARB-7	-	UAS
20635	DRRH 2 (Hybrid)	-	DRR
20636	CR 25006-51	Kagaliki / PNR 162 / (M) / P 150	CRR
20637	R 1013-2297-1-1	AS 608 / Kalinga III	RPR
20638	R 1033-968-2-1	Annada / Poornima	RPR
20639	RPHR 21-1-2	IR 64 / N 22 // IR 64	DRR
20640	RPHR501-1-6	IR 64 / BR 24 // IR 64	DRR
20641	RPHR 27-2-3	Vikas / 9311	DRR
20642	NDR 9930024 (IR 70810-41-NDR-5-2-102)	CN 1035-36 / IR 55040-B2-5-3-2 // IR 55040-B2-25-1-3-2-1	MSD
20643	NDR 9457 (IR 69502-6-SRN-3UBN-1-B-5-2-2)	IR 57514-PM1-5-B-1-2 / IIRI 119 // IR 43524-55-1-3-2	MSD
20644	NDR 2706	Selection from IR 72981-92-1-1-2-2-M-7	MSD
20645	JGL 11470	JGL 418 / Geongi Beton	JGT
20646	JGL 11727	JGL 420 / Vijetha	JGT
20647	CR 2506-21	Kagalaki / PNR 162 / (M) / P 150 (M)	CRR



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IET No.	Designation	Cross combination	Location
20648	CR 2340-4	IR 60290-115-1-1-1 / IR 53508-45-4-1-3-3	CRR
20649	MAS ARB 25	IR 64 / Azucena // IR 64	BGL
20650	MAS ARB 26	IR 64 / Azucena // IR 64	BGL
20651	MAS ARB 946	IR 64 / Azucena // IR 64	BGL
20652	MAS ARB 946-1	IR 64 / Azucena // IR 64	BGL
20653	MAS ARB 868	IR 64 / Azucena // IR 64	BGL
20654	DRRH 28	Hybrid	DRR
20655	NDR 1099	-	MSD
20656	NDR 1100	-	MSD
20657	R 1102-2795-3-1	IET 7564 / Tulasi	RPR
20658	R 1832-RF-17	Swarna / IR 4253-55-207	RPR
20659	RPHR 17-3-2	IR 64 / Annada // IR 64	DRR
20660	RPHR 3-1-5	9314 / IR 64 // IR 64	DRR
20661	UASARB-6	-	UAS
20662	UASARB-8		UAS
20663	R 1833-RF-18	Mahamaya / IR 62266	RPR
20664	NDR 9501	IR 69237/IR 43487-11-2-3-2	MSD
20665	RP 4075-129-07-3	IET 12356 / IR 64	DRR
20666	RP 4075-135-35-5	IET 12356 / IR 64	DRR
20667	CRMAS 2231-36	IR64*4 / IRBB 60	CRR
20668	CRMAS 2231-37	IR64*4 / IRBB 60	CRR
20669	CRMAS 2231-48	IR64*4 / IRBB 60	CRR
20670	CRMAS 2232-66	Swarna*4 / IRBB 60	CRR
20671	CRMAS 2232-71	Swarna*4 / IRBB 60	CRR
20672	CRMAS 2232-85	Swarna*4 / IRBB 60	CRR
20673	CN 1272-2/5	Mohan / Kshitish	CHN
20674	CR 2494 (IR 73895-33-1-3-2)	BG 90-2 / IR 66738-118-1-2	CRR
20675	CR 2497 (IR 73933-8-2-2-3)	IR 65629-157-3-2-3-2-1 / IR 68763-46-1-2-5-2	CRR
20676	CR 2364-14 (IR 71676-90-2-2)	IR 65564-22-2-3 / PSB RC 2 (IR 32809-26-3-3)	CRR
20677	CR 2463-15 (IR 73963-120-CR-5-3-2)	IR 68058-71-2-1 / IR 66159-189-55-3	CRR
20678	CR 2340-7	IR 60290-115-1-1-1 / IR 53508-45-4-1-3-3	CRR
20679	CR 2342 (IR 71676-90-2-2)	IR 65564-22-2-3 / PSB RC 2 (IR 32809-26-3-3)	CRR
20680	CR 2461-9 (IR 72158-16-3-3)	BG 90-2 / IR 67962-84-2-2-2	CRR
20681	CR 2342-8289-26-123-25-1	--	CRR

IET No.	Designation	Cross combination	Location
20682	CR 2341-46-342-31-29-5	Khitish / Lachit	CRR
20683	CR 689-53	CR 260-72 / Pusa 33	CRR
20684	CR 2341-46-23-31-7-1-1	Khitish / Lachit	CRR
20685	CR 2342-8289-26-123-122-1	IR 64 / Pusa 44	CRR

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IET No.	Designation	Cross combination	Location
20686	NDGR 530	Pankaj / Jalnidhi	GGT
20687	NDR 9541	Jalnidhi / NDR 40032	MSD
20688	NDR 8267 (IR 77768-24-NDR-73-1)	IR 49830-7-1-2-3 / Sabita // CR 333-10	MSD
20689	NDR 8169 (IR 77770-105-NDR-B-40-6)	IR 49830-7-1-2-3 / Sabita // Sudhir	MSD
20690	NDR 8899 (IR 77768-25-NDR-B-108-14)	IR 49830-7-1-2-3 / Sabita // CR 333-10	MSD
20691	CR 2501-53-2	Sabita / NDR 9920095 / IR 498703-34-1-2-1	CRR
20692	CR 2611-3-2-1-1	Varshadhan / CR 2078-9-3-2-3-1	CRR
20693	CR 2088-205-2-1-1	PCR 92131 / TCA4	CRR
20694	CR 2282-1-5-2-1	Panikekoka / Ambika	CRR
20695	CR 2285-4-2-1-1	Ravana / Mahsuri	CRR
20696	CR 2304-1-2-1-1	RD 19 / Hanseswari	CRR
20697	CR 2242-3-2-1-1	Ambika / Utkalprava	CRR
20698	CR 2078-91-6-1-2	Sam Son Polo / LRPRF 8	CRR
20699	CR 2609-2-1-3-1	RD 19 / Durga	CRR
20700	CR 2304-2-2-1-2	RD 19 / Hanseswari	CRR
20701	CR 2609-7-2-2-1	RD 19 / Durga	CRR
20702	CR 2241-2-2-1-1	Ambika / Utkalprava	CRR
20703	CR 2609-1-2-2-1	RD 19 / Durga	CRR
20704	CR 2244-4-5-1-2	Ambika / Savitri	CRR
20705	CR 2251-3-5-3-2	CR 661-236-2-1-1 / Swarna	CRR
20706	CR 2080-3-2-5-2	Sam Son Polo / Jalnidhi	CRR
20707	CR 2080-4-1-2-1	Sam Son Polo / Jalnidhi	CRR
20708	VNR-201	Hybrid	VNR
20709	NK-6355	Hybrid	SIL
20710	Indam-200-022	Hybrid	IAHS
20711	KPH-158	Hybrid	KSL
20712	TNRH-183	Hybrid	CBT
20713	PAC-81053	Hybrid	ADV

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IET No.	Designation	Cross combination	Location
20714	PAC-81131	Hybrid	ADV
20715	VNR-203	Hybrid	VNR
20716	VNR-204	Hybrid	VNR
20717	KSR-342	Hybrid	KDS
20718	KSR-351	Hybrid	KDS
20719	HRI-165	Hybrid	BBS
20720	NK-6704	Hybrid	SIL
20721	NK-6710	Hybrid	SIL
20722	NK-7728	Hybrid	SIL
20723	RH-1422	Hybrid	DGS
20724	MEPH-106	Hybrid	MAH
20725	TNRH-184	Hybrid	CBT
20726	US-328	Hybrid	SWL
20727	US-382	Hybrid	SWL
20728	PAC-83051	Hybrid	ADV
20729	DRRH-63	Hybrid	DRR
20730	DRRH-64	Hybrid	DRR
20731	JRH-11	Hybrid	JBP
20732	JRH-12	Hybrid	JBP
20733	PAC-83142	Hybrid	ADV
20734	ARRH-7434	Hybrid	ASL
20735	VNR-202	Hybrid	VNR
20736	HRI-164	Hybrid	BBS
20737	NK-6401	Hybrid	SIL
20738	NSPA-5	Hybrid	NSL
20739	MEPH-107	Hybrid	MAH
20740	TNRH-173	Hybrid	CBT
20741	TNRH-174	Hybrid	CBT
20742	KPH-56	Hybrid	KSL
20743	PAC-85052	Hybrid	ADV
20744	PAC-85143	Hybrid	ADV
20745	MTUHR-2093	Hybrid	MTU
20746	MTUHR-2094	Hybrid	MTU
20747	NPH-21	Hybrid	NZV
20748	PNPH-25	Hybrid	PAB
20749	DRRH-60	Hybrid	DRR
20750	DRRH-61	Hybrid	DRR
20751	DRRH-62	Hybrid	DRR
20752	R-6302	Hybrid	ZRH
20753	TNRH-185	Hybrid	CBT
20754	RJRH-3	Hybrid	SSS

IET No.	Designation	Cross combination	Location
20755	NPH-23	Hybrid	NZV
20756	CRHR-44	Hybrid	CRR
20757	DRRH-65	Hybrid	DRR
20758	JKRH-1230	Hybrid	JKS
20759	JKRH-3333	Hybrid	JKS
20760	CN 1340-76-1-BNKR 23-7-1	IR 42 / Patnai 23	CHN
20761	CN 1340-76-1-BNKR 23-7-2	IR 42 / Patnai 23	CHN
20762	CN 1317-557-56-BNKR 42-2-1	Vikaramacharya / Mahsuri	CHN
20763	CN 1554-101-99-3	IR 70533-10-1-3 / CN 1223	CHN
20764	CN 1448-310-9-6	Patnai / Swarna	CHN
20765	CN 1403-11-18	IR 42 / Jaya	CHN
20766	RAU 731-2-20	Sujata / Sita // Mahsuri	PTN
20767	RAU 732-106-3	Jaishree / Sujata // Mahsuri	PTN
20768	TTB HR-6	APMS 5 B / Piolee	TTB
20769	TTB HR-10	IR 58025 B / Lakhimi	TTB
20770	TTB 72723-TTB-8-2-1	Mahsuri / IR 66516-33-6-B1 / CN 1035-37	TTB
20771	RGL 22600	BPT 1235 / WGL 1437-7	RGL
20772	RGL 278	RGL 2332 / RGL 3250	RGL
20773	AD 05165	CR 1009 / ADT 44	ADT
20774	NWGR 3132	GR-11 / IET 14723 / 2-4-2-2-1	NWG
20775	NWGR 2016	GR-5 // IET 9984 / 4-2-5-1-1	NWG
20776	RNR 898	Swarna / Tella Hamsa	RNR
20777	RNR 880	Kavya / BPT 5204 // Vijetha	RNR
20778	KJT – 13-4-53-19-12	Ratna / Heera / KJT -4	KJT
20779	KJT 8-1-200-17-12	KJT 4 / KJT 3	KJT
20780	SRS 1	Selection from IET 9926	SRS
20781	SRS 2	Mutant of Abilash	Srisi
20782	NDR 8023 (IR 77769-59-N DR-B-286-28)	IR 49830-7-1-2-3 / Sabita //IR 69502-6-SRN-3-UBN-1-3-1-3-2	MSD
20783	NDR 8028 (IR 77770-9 8-NDR-B-36-13)	IR 49830-7-1-2-3 / Sabita // Sudhir	MSD
20784	OR 2162-5	OR 142-99- / Surendra	BBN
20785	OR 2339-2	Indravati / Kanchan	BBN
20786	OR 1898-32-69	Mahalaxmi / OR 633-7	BBN
20787	CR 2608-5-2-1-1	RD 19 / Chakaakhi	CRR
20788	CR 2285-6-6-3-1	Ravana / Mahsuri	CRR
20789	CR 2598	MTU 107/ RD 16 // IR 530235-87-1-1-1	CRR



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IET No.	Designation	Cross combination	Location
20790	CR 491-1590-330-3-1	CR 149-5010-228 / T 1242	CRR
20791	R 1529-1183-3-1003-1	Swarna / MTU 1001	RPR
20792	R 1530-1196-2-1064-1	Swarna / Krishnabhog	RPR
20793	KMJ 3-1-3	Mahsuri / Luit	KRG
20794	KMJ 2-10-10	Mahsuri / Malbhog	KRG
20795	RP 4405-52-3-1-1-2-2-1	IET 9993 / MTU 7044	DRR
20796	RP 4818-29-1-1-31-1-1-B	C 14-8 / Vijaya // IR 50	DRR
20797	RP 4819-32-36-1-1-2-5	Tella Hamsa / Pusa 169 // IET 9993	DRR
20798	RP 4405-72-4-2-1-1-2-1	IET 9993/ MTU 7044	DRR
20799	NDR 8842 (IR 77195-151-N DR-B-11-12)	CN 1208/IR 68087-78-1 / IR 73885-1-4-3-2-1-6 (Matatag 9)	MSD
20800	OR 1878-4	OR 909-4-89 / Pankaj	BBN
20801	CN 1409-10-5-4	CN 1226 / CN 840-9	CHN
20802	CR 2614-5	Padamkesheri Mutant 5	CRR
20803	VL 31329	IR 64 / <i>O. rufipogon</i>	ALM
20804	VL 31330	IR 64 / Sehel 108	ALM
20805	VL 31331	IR 29725-40-3-2-3 / 32 Xuan 5C98	ALM
20806	VL 31335	IR 32809-26-3-3 / IR 39292-142-3-2-3	ALM
20807	VL 31327	Selection from IR 61608-3B-16-2-3	ALM
20808	RCM 16	IRAT 109 / Basmati 370	LPP
20809	RCM 17	IRAT 109 / Basmati 370	LPP
20810	RCM 23	Leimaphou / Kkhanphou	LPP
20811	RCM 9	Mutant of Punshi	LPP
20812	UPR 2919-14-1-1	Jaya / UPR 2086-2-1-1	PNT
20813	UPR 2992-17-3-1	Pant Dhan 12 / Pant Dhan 4	PNT
20814	HPR 2303	HPU 741 / IR 18482-Plp32-1-1-1	MLN
20815	HPR 2323	PP 72 / HPU 741	MLN
20816	HPR 2538	IR 64 / RJ 100	MLN
20817	HPR 2596	Cheolweon 49 / Kyewha 9	MLN
20818	VL 31339	TX-2 / OM 1490	ALM
20819	HPR 2598	SR 17271-HB 522-57-2 / IR 66160-5-2-3-2	MLN
20820	HPR 2559	VL 221 / China 988	MLN
20821	VL 31334	IR 4630-22-2 / IR 31785-58-1-2-3-3	ALM
20822	SKAU – 389	CH 1007 / SKAU-27 // SKAU 27	KHD
20823	SKAU - 390	VL 89-1193 / K 39 // VL Dhan 221	KHD

IET No.	Designation	Cross combination	Location
20824	UPRI 2006-1	BG 304	PNT
20825	UPRI 2006-7	IR 50 / Phalguna	PNT
20826	HPR 2555	RP 2421 / VL Dhan 221 L	MLN
20827	MAUB 171	Pusa Basmati 1 / Type-3	MDP
20828	MAUB 177	P 1121 / Pusa Basmati 1 // Type 3	MDP
20829	Pusa 2530-3-5-6	Pusa 1120 / Pusa Basmati 1	IARI
20830	Pusa 1301-03-1	Khalsa 7 / Improved Sabarmati	IARI
20831	Pusa 1221	Selection from Pusa 1121	IARI
20832	HKR 05- 476	CSR 10 / HBC 19	KUL
20833	HKR 05- 442	CSR 11 / HBC 19 // Basmati 370	KUL
20834	HKR 05- 436	RP 3138-60 / HBC 19 // HBC 19	KUL
20835	HKR 05- 422	IET 15373 / HBC 19 // HBC 19	KUL
20836	NDR 6224	Sonali / Mahsuri	MSD
20837	CRAC 2225-1211	Doubled haploid from Pusa RH 10	CRR
20838	NDR 6265	IR 64 / NDR 637	MSD
20839	UPR 3027-5-1-1	Sarbati / UPR 2251-17-1	PNT
20840	UPR 3027-9-1-1	Sarbati / UPR 2251-17-1	PNT
20841	UPR 3027-10-1-1	Sarbati / UPR 2251-17-1	PNT
20842	UPR 3027-10-2-1	Sarbati / UPR 2251-17-1	PNT
20843	UPR 3026-12-1-1	Sarbati ³ / UPRI 93-63-2	PNT
20844	PAU 3457-29-1-2	PAU 2343-60-2-3 // Pusa 3A / Haryana Basmati 1	LDH
20845	PAU 3457-26-1-1	PAU 2343-60-2-3 // Pusa 3A / Haryana Basmati 1	LDH
20846	PAU 3237-11-4-5-5	IR 65598-112-2 / Basmati 385 // Basmati 370	LDH
20847	HUR –PB-7 M	Mutant of Pusa Basmati 1	VRN
20848	CR 2612-1-2-2-1	UPR 2268-5-2-2 / IR 32809-26-3-2	CRR
20849	NP 6013	NP 46 / NP 555	NZV
20850	DRH 2366 (H)	Hybrid	DRR
20851	JKRH-1220 (H)	Hybrid	JKS
20852	CRHR 32	CRM 531 A / CRL 22	CRR
20853	CRR 617-B-47-3	Vandana / UPLRI 7	HZB
20854	CRR 393-7	IRAT 212 / N 22	HZB
20855	CRR 393-2	IRAT 212 / N 22	HZB
20856	CRR 375-1	IRAT 112 / Kalkeri	HZB
20857	CRR 270-4	IRAT 112 / CR 143-2-2	HZB
20858	CRR 372-1	Khalo 33 / RR 2-6	HZB
20859	CRR 616-B-2-66-2	Vandana / Apo	HZB
20860	CRR 616-B-2-75-1	Vandana / Apo	HZB

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IET No.	Designation	Cross combination	Location
20861	CRR 451-2921-1-1-1	Vandana / IR 64	HZB
20862	CRR 451-1-B-2-1	Vandana / IR 64	HZB
20863	CRR 455-109	Kalinga III / WAB 56-50	HZB
20864	CRR 508-17-B-1	Vandana / IRGA 369-28-2-4-1F-5	HZB
20865	CRR 508-721-1-3	Vandana / IRGA 369-28-2-4-1F-5	HZB
20866	CRR 506-RE 7-B-RR1-B	Vandana / BG 301	HZB
20867	CRR 506-RE 39-B-RR 3-1	Vandana / BG 301	HZB
20868	CRR 509-7-B-D1	Vandana / KMP 34	HZB
20869	CRR-418-82	Birsadhan 101 / Basmati 370	HZB
20870	CRR 411-526-1-2	Vandana / Morovberekkan // Azucena	HZB
20871	CRR 427-21 BL-2	Vandana / WAB 56-50	HZB
20872	CRR 646-IR 79971-B-60-B	Vandana / Way Rarem	HZB
20873	CRR 646-IR 79971-B-12-B	Vandana / Way Rarem	HZB
20874	Rewa 671 RR 410-1388	Vandana / Moroberekkan // Basmati 370	REW
20875	Rewa 683 IR 79022-1343	RR 151-3 / IRGA 369-28-2-4-IF 5	REW
20876	Rewa 673-RR-418-200	Birsa Dhan 101 / Basmati 370	REW
20877	TTB 122-33-1	TTB 15-1 / Kalinga III	TTB
20878	OR 1734-1-1	Subhadra / NDR 1006	BBN
20879	OR 2091-1	Kalakeri Mutant -6 / CT 6516-18-1-2	BBN
20880	SKL-22-39-31-35-31-34	SKL-6-1-23-SYE 3-17	SKL
20881	SKL-30-39-24-8-9	Abhaya / SKL-8	SKL
20882	RAU 751-176-9	Kanak / BR 10 // Sita	PTN
20883	RAU 670-5-20	Selection from RP 2199-14-2-6-1	PTN
20884	CB 05022	CO 43 / ADT 39	CBT
20885	CB 05169	Improved white ponni / Tetep	CBT
20886	SJR 8	PC 19 / CH 2	CHT
20887	Pusa 2610-8-5	Pusa 1120 / Pusa 1077	IARI
20888	AD 02233	ADT 38 / CR 1014	ADT
20889	AD 02207	CR 1009 / Jeeraga Samba	ADT
20890	NWGR -2035	GR-11 / Pusa Basmati 1 / 6-12-1-4-1-4-3-2	NWG
20891	NWGR -3045	Narmada // (GR-101 / Basmati 370) / 19-1-3-1-1-1	NWG
20892	HKR 05- 81	PR 114 / UPR 1230-9-2	KUL
20893	HKR 05- 20	PR 114 / HKR 95-124	KUL
20894	HKR 05- 22	PR 114 / HKR 95-124	KUL

IET No.	Designation	Cross combination	Location
20895	RNR 278	Erramallelu / RNR –M 7	RNR
20896	RNR 290	Erramallelu / Kavya	RNR
20897	WGL 346	NLR -145 / Kavya	WGL
20898	WGL 347	NLR -145 / Kavya	WGL
20899	WGL 291	Tella Hamsa / Erramallelu	WGL
20900	KJT 2-2-44-10	Kasturi / IR 50	KJT
20901	KJT – 3-2-7-72	KJT 3 / IR 36	KJT
20902	JGL – 16259	JGL 1851 / IET 8585	JGT
20903	JGL - 16284	JGL 384 / CR 311-34	JGT
20904	JGL – 16267	JGL 410 / Betagamblin	JGT
20905	NDR 37032	Selection from IR 73004-114-3-3-3	MSD
20906	NDR 3321-2-1	NDR 3025 / FH 652 // Sarjoo 52	MSD
20907	NDR 3323-1-1	NDR 3003 / IET 13293	MSD
20908	MTU 1108	BPT 5204 / BM 71 // BPT 5204	MTU
20909	MTU 1109	MTU 1061 / MTU 1071	MTU
20910	PAU 3419-1-7-1	PR 116 // PD 4 / UPR 1012-1-4-1	LDH
20911	UPR 2916-2-1-1	Pant Dhan 4 / Mahamaya	PNT
20912	UPR 2918-6-1-1-1	Pant Dhan 4 / X 20	PNT
20913	UPR 2973-18-2-1	IR 66154-48-1-3-1 / Pusa 44	PNT
20914	UPR 2965-6-1-1	UPR 2154-4-2-1 / UPR 1797-17-2	PNT
20915	UPR 2937-9-3-1	SPRLR 83030-7-3-2-1-2-3 / Pant Dhan4	PNT
20916	NDR 8537-2 (IR 77769- 53- NDR- B-282-11-4-2)	IR 49830-7-1-2-3 / Sabita // IR 69502-6-SRN-3-UBN-1-3-1-3-2	MSD
20917	Pusa 2611-123-1	Pusa 1266 / Jaya	IARI
20918	PAU 3372-9-1-1	PR 116 /// IR 64 / IR 4630 / IR 9674	LDH
20919	HUR –LP-191123	Linjhi Mutant – 1 / Pusa Basmati 1	VRN
20920	HUR –JM-59-221	Jaya / MPR 7-1	VRN
20921	ACK 99017	10 KR Mutant of White Ponni	KLM
20922	OR 2308-2	Pratikshya / ORS 199-2	BBN
20923	OR 2327-23	OR 1206-26-2 / IR 62140	BBN
20924	CR 2499-68-10	BG 90 / IR 65564-44-2-3	CRR
20925	CR 2599	Dandi / Naveen // Dandi	CRR
20926	R 1521-950-6-843-1	R 827-287-Rastic Br 240-47	RPR
20927	R 1532-1244-3-1109-1	Swarna / IET 14014	RPR
20928	AAI R2	Selection from AAIR 1-03	ALH
20929	MTU 1107	BPT 5204 / DP 13	MTU



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IET No.	Designation	Cross combination	Location
20930	NWGR - 3119	GR-11 / IET 14726 // 22-1-8-1-1-1	NWG
20931	HKR 05- 10	HKR 95-192 / HKR 46	KUL
20932	WGL 309	Keshava / NLR-33655	WGL
20933	JGL – 13391	JGL 420 / Vijetha	JGT
20934	NDR 37031	IR 69010-21-3-2-2-2 / IR 68068-99-1-3-3-3 // BG 90-2	MSD
20935	UPR 2937-5-2-1	SPRLR 83030-7-3-2-1-2-3 / Pant Dhan 4	PNT
20936	NDR 8807 (IR 77770- 15- NDR -B-47-6-2)	IR 49830-7-1-2-3 / Sabita // Sudhir	MSD
20937	OR 2329-22	OR 1530-8 / IR 68181-B-49	BBN
20938	CR 2495-24	IR 44902-161-2-4 / IR 67969-44-2-3	CRR
20939	RP 4092-115-08-5-3	IET 15120 / IR 64	DRR
20940	CR 3612-1-2-2-2	UPR 2268-5-2-2 / IR 32809-26-3-2	CRR
20941	RP 4092-111-07-3-3	IET 15120 / IR 64	DRR
20942	SYE 8-5-13-29-11-19	PKV HMT / PTB-2	SND
20943	NP 955240	NP 1024 / NP 3114 // NP 14	NZV
20944	TTB 103-21-1	Jaya / Mahsuri	TTB
20945	RNR 883	Kavya / BPT 5204 // Vijetha	RNR
20946	RPHR 426-3-4-1-2	BPT 5204 / SC 5-109-2-2	DRR
20947	RP 4343-16-2-4-2-1-1-B	LP 1 / Kavya	DRR
20948	RP 4331-11-4-4-7-1-B	LP 2 / Kavya	DRR
20949	RPHR 709-4-3-2-1	BP 168- 2B / SC 5-109-2-3	DRR
20950	PAU 3419-1-3-2	PR 116 // PD 4 / UPR 1012-1-4-1	LDH
20951	NR-89	NR 63 / NR-11 // HD Selection	NSLP
20952	RP 4331-2-1-2-2-6-b	LP 2 / Kavya	DRR
20953	BPT 2231	BPT 4358 / BPT 6868	BPT
20954	RP 4092-103-15-11	IET 15120 / IR 64	DRR
20955	VL 7620	VR 539-2 / VL 89-6036 // VL 6636	ALM
20956	VL 8167	N 22 / RR 20-5	ALM
20957	VL 7742	VR 539-2 / VR 921-2-2-1	ALM
20958	VL 30569	VL 1754- SR 9211-2-2-1	ALM
20959	VL 7820	VR 533 / VL 89-5137	ALM
20960	VL 8168	N 22 / RR 20-5	ALM
20961	VL 7702	VR 539-2 / VL 89-6036 // 6036	ALM
20962	VL 8166	Sneha / RR 149-1129	ALM

IET No.	Designation	Cross combination	Location
20963	HPR 2544	IRAT 104 / RJ 100	MLN
20964	BNKR 101	WAB 880 SG 27	BNK
20965	BNKR 102	WAB 878-6-12-1-1-P1-HB	BNK
20966	WR-15-6-1	Punshi / Basmati 1	WBL
20967	WR-26-4-1	Kahaola / KD-4-2-2	WBL
20968	SKL-2-2-3-24-35-40	Suraksha / SYE-75	SKL
20969	TM 05010	AD 01236 / PS 111	TRR
20970	TM 05063	ADT 43 / IR 64	TRR
20971	CB 06505	ASD 16 / CB 98004	CBT
20972	CB 06547	ADT 43 / IET 16618	CBT
20973	RPHR 343-6-5-3-1	SC ₅ 32-1-5 / GQ 52	DRR
20974	RPHR 326-6-7-2-1	BPT 5204 / SC 5111-2-3	DRR
20975	CRR-IR 74371-54-1-1	IR 55419-4 / Way Rarem	HZB
20976	CRR-IR 74371-46-1-1	IR 55419-4 / Way Rarem	HZB
20977	NWGR – 4027	Jaya // IET 13766 / 3-1-1-3-1-1	NWG
20978	NWGR -4005	IET 10750 // IET 14741 / 1-1-2-3-7	NWG
20979	NWGR -3042	Narmada // IET 14708 / 19-1-6-3-1-2	NWG
20980	RTN – 49-1-1-2	G 11 / IR 64	SHR
20981	RTN 49-2-3-1-2	PLG 1 / IR 64	SHR
20982	RTN 99-1-2	Z 63 / IR 64	SHR
20983	HKR 05- 28	PR 114 / HKR 95-124	KUL
20984	HKR 05- 33	PR 114 / HKR 46	KUL
20985	HKR 05-46	PR 114/ HKR 126	KUL
20986	RNR 294	Erramallelu / Kavya	RNR
20987	WGL 283	Chaitanya / Tella Hamsa	WGL
20988	WGL 326	NLR-145 / Kavya	WGL
20989	WGL 328	NLR -145 / Kavya	WGL
20990	WGL 285	Vijetha / Erramallelu	WGL
20991	NDR 2097	IR 24 / Kasturi	MSD
20992	NDR 2098	NDR 358 / Ratna	MSD
20993	NDR 2099	Sarjoo 52 / NDR 118	MSD
20994	MGD-105	IR 64 / Binam // IR 64 /// IR 64	MGD
20995	MGD-106	Teqing / Binam // Teqing /// Teqing	MGD
20996	RP 4092-101-74-10-2	IET 15120 / IR 64	DRR
20997	RP 4092-107-69-14-1	IET 15120 / IR 64	DRR
20998	UPR 2751-5-4-1	Pant Dhan1 / UPR 2644	PNT

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IET No.	Designation	Cross combination	Location
20999	UPR 2948-1-1-1	UPR 1796-13-1 / Shufeng-114	PNT
21000	UPR 2962-6-2-1	UPR 2870-98-125 / BBL 180-5-1-4-1	PNT
21001	NDR 8683 (IR 77769-54-NDR -B-283-13)	IR 49830-7-1-2-3 / Sabita / IR 69502-6-SRN-3-UBN-1-3-1-3-2	MSD
21002	NDR 8760 (IR 77770-88-NDR -B-28-35-1)	IR 49830-7-1-2-3 / Sabita // Sudhir	MSD
21003	RP 4817-3-1-2-2-5-B	LP 4-1 / IR 50	DRR
21004	PAU 3328-21-1-2	PR 116 / IR 58044-5	LDH
21005	PAU 3335-35-3-1	PR 116 / PR 115	LDH
21006	PAU 3040-3-4-4	PR 103 / NJ 70507	LDH
21007	CN 1436-111-1-5	CN 1226 / IR 42	CHN
21008	OR 1964-8	RTN 14-1-1 / IR72	BBN
21009	OR 2324-8	OR 1206-26-2 / IR 57313	BBN
21010	ORS 199-2	WGL 48684 / Lalat	BBN
21011	CR 2607-18	IR 64 / PNR 121 // PNR 381	CRR
21012	CR 2606-06	IR 36 / PNR 519 // PNR 163	CRR
21013	CRK-27	Raspanjari / Pankaj	CRR
21014	CR 2341-5041	Khitish / IR 72	CRR
21015	CRK-11	Hathipanjari / Jaya	CRR
21016	CR 2216-59-1	Savitri / Pateli	CRR
21017	CR 2217-31-2-1	Savitri / Hazarimala	CRR
21018	CR 2219-70-1	Savitri / Rahaspanjari	CRR
21019	CR 2607	IR 64 / PNR 121 // PNR 381	CRR
21020	CR 2606-22	IR 36 / PNR 519 // PNR 163	CRR
21021	R 1213-4	Phalguna / Swarna	RPR
21022	R 1238-696-821-3-1	Swarna / Mahamaya	RPR
21023	R 1838-RF-41	Mahamaya / CT 9993	RPR
21024	R 1839-RF-42	Mahamaya / IR 62266	RPR
21025	JR mati 1	P 383 / KB// KB	WRS
21026	JR mati 2	P 383 / KB// KB	WRS
21027	JR 422	Hy 3027 / Kranti	WRS
21028	JR 522	Kranti / Hy 3027	WRS
21029	SJR 19	IET 1410 / WAB 337-B-B-13-H3	CHT
21030	MTU 1110	BPT 5204 / MTU 4870	MTU
21031	MTU 1111	BPT 5204 / MTU 1032 // BPT 5204	MTU
21032	AD 04045	ADT 43 / ADT 36	ADT
21033	CR 2625 - IR 78875-53-2-2-2	IRRI 132 / IR 64	CRR
21034	CR 2635 - IR 78877-181-B-1-2	IRRI 132 / IR 72	CRR

IET No.	Designation	Cross combination	Location
21035	CR 2636 - IR 70215-70-CPA-3-4-1-3	IR 57519-PMI 5-B-2-2 / IR 57514-SRN 299-2-1-1 // IR 43524-55-1-3-2	CRR
21036	CR 2639 - IR 72227-16-1-B-B-3	IR 67962-84-2-2 / IR 67937-32-2	CRR
21037	RP 4360-18-2-1-1-1-B	IET 9993 / BM 47	DRR
21038	RP 4331-3-2-3-2-1-B	LP 2 / Kavya	DRR
21039	RR 272-6-4-1	CR 314-5-10 Mutant	HZB
21040	RP 4092-106-111-9-8	IET 15120 / IR 64	DRR
21041	RP 4334-42-3-1-3-3-1	ARC 10635 / Tella Hamsa	DRR
21042	Jeerakasala	Land race from Kerala	PTB
21043	Gandhasala	Land race from Kerala	PTB
21044	CR 2616-3-3-3-1	Pusa 44 / Dubraj	CRR
21045	RNR 2465-1	RNR -M 7 / RNR 19994	RNR
21046	KJT - 4-4-36-12-13-29	KJT 9-333 / Indrayani	KJT
21047	JGL - 15281	JGL 4870 / Godavari Isukalu	JGT
21048	JGL - 15336	JGL 384 / Godavari Isukalu	JGT
21049	NDR 6235	Selection from Kalanamak Basti	MSD
21050	NDR 6242	Selection from Kalanamak Birdpur	MSD
21051	Narendra Lalmati	Selection from Local Lalmati	MSD
21052	NDR 8018 (IR 72014-8-NDR -28-1-41-B)	BKP 246 / Sabita // IR 40931-33-1-B-2	MSD
21053	NDR 9542	BKP 242 / NDR 30030 // Swarna	MSD
21054	NDR 8428-1-2 (IR 76229-NDR-B-1-17)	PSBRC 68 / Kalanamak	MSD
21055	NDR 9539	BPT 5204 / Kalanamak	MSD
21056	HUR -ASG-GR-32-87 S	Selection from GR-32	VRN
21057	HUR -ASG-KN-23 S	Selection from Kalanamak collected from Nawgarh, Sidharthnagar	VRN
21058	CR 600	NDR 8015 / Dubraj	CRR
21059	CR 2603	NDR 8095 / Dubraj	CRR
21060	CR 2613-1-1-1-5-1	KJ / RP	CRR
21061	CR2615-1	KK Selection	CRR
21062	CR 2613-1-5-2-5-1	KJ / RP	CRR
21063	CRMAS 2621-7-2	Lalat / IRBB 60	CRR
21064	CRMAS 2621-97	Lalat / IRBB 60	CRR
21065	CRMAS 2621-12-9	Lalat / IRBB 60	CRR

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IET No.	Designation	Cross combination	Location
21066	CRMAS 2621-7-1	Lalat / IRBB 60	CRR
21067	CRMAS 2622-2-2	Tapaswini / IRBB 60	CRR
21068	CRMAS 2621-4-4	Lalat / IRBB 60	CRR
21069	CRMAS 2622-43-5	Tapaswini / IRBB 60	CRR
21070	CRMAS 2622-7-6	Tapaswini / IRBB 60	CRR
21071	CRMAS 2622-1-2	Tapaswini / IRBB 60	CRR
21072	CRMAS 2622-3-1	Tapaswini / IRBB 60	CRR
21073	CN 1724-9-4-5	IR 50 / Tetep	CHN
21074	MAUB 181	Sita / IR 72	MDP
21075	CB 06550	ADT 43 / IET 16618	CBT
21076	CB 06563	ADT 37 / IET 16618	CBT
21077	CB 001524	IR 64 / Norungan // IR 64 /// IR 64	CBT
21078	CRR 508-RE 4 – B-A1	Vandana / IRGA 369-28-2-4-1F-5	CRR
21079	JR 511	Local Selection	WRS
21080	JR 552	Local Selection	WRS
21081	JR 551	Local Selection	WRS
21082	CRR 616-B-2-66-4	Vandana / Apo	CRRI
21083	AD 04004	ADT 36 / IR 36	ADT
21084	AD 03005	ADT 37 / IR 64	ADT
21085	JGL – 15185	MTU 4870 / JGL 1798	JGT
21086	-	-	-
21087	CRR 427-45	Vandana / WAB 56-50	CRRI
21088	NDR 1130-1	Aditya / B 5159F-MR	MSD
21089	NDR 1131	Narendra 97 / Sarjoo 52 // N 22	MSD
21090	UPRI 2005-34	Zhongnao 5 / Jiaxiang 3 // Zhong Youzao 81 / Keqing Ha-7	PNT
21091	UPRI 2006-4 (CN 1081-3-13-23)	CN 540 / IR 42 // CN 540	PNT
21092	NDR 8588 (IR 77770-1 15-NDR-B-47-6)	IR 49830-7-1-2-3 / Sabita // Sudhir	MSD
21093	NDR 9479 (IR 70174-14-SRN-4-4-BN-2-B-1-2-2)	IR 43524-55-1-3-2 / ir 43523-srn-504-2-2-3-2 // KDML 105	MSD
21094	Rewa 6911 (IR 78908-1471)	Vandana / IR 64	REW
21095	Rewa 691 IR 78908-1015	Vandana / IR 64	REW
21096	Rewa 673-RR 418-185	Birsa Dhan 101 / Basmati 370	REW

IET No.	Designation	Cross combination	Location
21097	RAU 1416-14-2-5-2-2	Saket 4 / Rajshree	PSA
21098	RAU 3055	V.G. 56 / Type -3	PSA
21099	RAU 3036	Mutant of Suwasini	PSA
21100	CN 1870	IR 38730-103-1-1-2-2 / Jaya	CHN
21101	CN 1871	BKNFR 78019-6-505-1-1-2 / Jaya	CHN
21102	CN 1403-11-4-2	IR 42 / Jaya	CHN
21103	HUR SB 2-10-6	Shanti / BPT 5204	VRN
21104	HUR –ML-111221	NPR 7-1 / Lanjhi Mutant	VRN
21105	OR 1513-4	OR 1045-1-10- / Pathara	BBN
21106	OR 1777-4	P 677-50-103-2-9 / Badami	BBN
21107	OR 2042-2-1	OR 922-2-6-1 / PNR 555-5	BBN
21108	CRR 451-367-2	Vandana / IR 64	CRRI
21109	CR 2494-10	BG 90-2 / IR 66736-118-1-2	CRR
21110	CR 2500-24	IR 65629-157-3-2-3-2 / IR 66160-121-4-4-1-1	CRR
21111	CR 2499-72	BG 90 / IR 65564-44-2-3	CRR
21112	CRAC 2224-1171	Doubled Haploid from KRH 2	CRR
21113	R 1456-201-3-1-87-1	IET 14876 / Poornima	RPR
21114	R 1837-RF-40	Selection from IR 55419-04-R-25	RPR
21115	R 1456-126-60-5-1	IET 14876 / Poornima	RPR
21116	RP 4085-489-205-74	IET 1334 / IR 64	DRR
21117	RPHR 162-3-54-6-4	SC 5-32-1-5 / GQ 172	DRR
21118	CR 2497-16	IR 65629-157-3-2-3-2 // IR 68763-46-1-2-5-2	CRR
21119	Re selection of IET 9691	IR 50 / Phalgun	DRR
21120	CRL 93	Konjoha / KDML 105	GER
21121	TTB 300-18-3	KMJ 1-17-2 / Akisali	TTB
21122	CRL 94	Konjoha / KDML 105	GER
21123	NDR 40005-15-13	8408 / Pant Dhan 4	MSD
21124	NDR 40059-2-2-11	8402 / NDR 80	MSD
21125	NDR 4106	Pankaj / Sona	MSD
21126	NDR 4109	Madhukar / Sona	MSD
21127	NDR 4230-16-9	Pranava / Jallahri	MSD
21128	NWGR 269	NWGR 207 / IR 49906-B-B-B-10	NWG
21129	Bidhan 101	Selection from IET 15426	BCKV
21130	NDR 9040 (IR 77770-89-NDR-B-29-26)	IR 49830-7-1-2-3 / Sabita // Sudhir	MSD

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IET No.	Designation	Cross combination	Location
21131	NDR 9056 (IR 77770-95 -NDR-B-35-10)	IR 49830-7-1-2-3 / Sabita // Sudhir	MSD
21132	NDR 9290 (IR 77769-31- NDR-25-3)	IR 49830-7-1-2-3 / Sabita // IR 69502-6-SRN-3-UBN-1-3-1-3-2	MSD
21133	NDR 9198 (IR 77768-3- NDR-12-2)	IR 49830-7-1-2-3 / Sabita // CR 333-10	MSD
21134	NDR 9540	Madhukar / NDR 30030	MSD
21135	NDR 8026 (IR 77769-78 -NDR-B-304-17)	IR 49830-7-1-2-3 / Sabita// IR 69502-6-SRN-3-UBN-1-3-1-3-2	MSD
21136	CRL 91	Pure Selection from Raimukhi	GER
21137	RAU 1392-5- 3-7-2	Sudha / Purple	PSA
21138	RAU 11-12-2	Rajshree / Gautam	PSA
21139	CN 1012-2-1	IR 42358-47-1-1-2 / Sabita	CHN
21140	CN 1216-3-1-1	CN 1175 / Salivahana	CHN
21141	CN 1231-10-7- 3-29-1	IR 57519-PM 1-4-1-1-3-1 / IR 58910-202-1-3-2-2 // CN 846-6-6	CHN
21142	CN 1232-7-4-1-1	IR 58895-PM 1-5-1-3-3 / CR 753-29-9 // Sabita	CHN
21143	CN 1237-17-2	PR 13 A (R2-T2 – 72-4) / Pankaj	CHN
21144	CN 1253-2-3-1- 1-1-4-1	BG 731-2 / IR 50	CHN
21145	CN 1253-4-1-1- 32-1	BG 731-2 / IR 50	CHN
21146	CN 1253-4-2	BG 731-2 / IR 50	CHN
21147	CN 1357-1-3	Jaya / Swarna	CHN
21148	CN 1448-4-3-2	Patnai / Swarna	CHN
21149	OR 2131-1	IR 72 / Jagannath // NCJ-10 /// OR 633-7	BBN
21150	OR 2157-2	Jagabandhu / IR 64	BBN
21151	OR 2164-1	IR 68 / OR 1301-32	BBN
21152	MSE 9	Pure line Selection of Manoharsali	KRG
21153	OR 2310-31	Swarna / Birupa	BBN
21154	OR 2312-44	Swarna / Prachi	BBN
21155	OR 2316-1	OR 1301-32 / IR 65515-65	BBN
21156	OR 2328-5	OR 1206-26-2 / OR 1534-129	BBN
21157	OR 2336-1	OR 1335-7 / Jagabandhu	BBN
21158	ORM405-8	Pure line Selection of Patnai	MTO
21159	CR 2026-5	IR 53508-B2-4-1-3-3 / IR 46331-PM1-32-2-1-1 / IR 54071-UBN-1-1-3-1-2	CRR
21160	CR 2059-1	IR 58895-PM1-5-1-3-3 / Rajshree // Sabita	CRR
21161	CR 945-18-1-1- 1-1-1	Swarna / BR 4974-2-1-3-6-6-3 // CN 718-8-21-10	CRR

IET No.	Designation	Cross combination	Location
21162	CR 945-4-1-1- 1-1-1	Gayatri / CN 718-8-21-10	CRR
21163	CR 929-19-3-1- 1-2-1	Sabita / OR 1334-8	
21164	CR 2501-16-1	Sabita / NDR 9920095 / IR 498703-34-1-2-1	CRR
21165	CR 2304-1-2-1-2	RD 19 / Hanseswari	CRR
21166	CR 2610-5-2-3-1	RD 19 / Amulya	CRR
21167	CR 2081-345- 3-1-1	SamSon Polo / NDGR 421	CRR
21168	CR 2608-5-2-2-1	RD 19 / Chakaakhi	CRR
21169	CR 2258-6-1-7-1	CR 778-95 / Swarna	CRR
21170	CR 2244-4-5-1-2	Ambika / Sabitri	CRR
21171	CRL 92	Konjoha / KDML 105	GER
21172	CR 2286-3-3-1-1	Sabita / Hatipanjari	CRR
21173	CR 2263-3-2-1-1	CR 665-64 / IR 42	CRR
21174	CR 2301-4-1-2-2	ARC 14349 // CR 664-178 / CR 778-95	CRR
21175	CR 2261-1-1-1-1	CR 778-95 / IR 42	CRR
21176	CR 2286-4-1-1-2	Sabita / Hatipanjari	CRR
21177	CR 2501-32-10	Sabita / NDR 9920095 / IR 498703-34-1-2-1	CRR
21178	CR 2083-30- 2-1-1	Brazil-65 / NDGR 421	CRR
21179	CR 2081-345- 3-2-1	SamSon Polo / NDGR 421	CRR
21180	CR 2500-12	IR 65629-157-3-2-3-2 / IR 66160-121-4-4-1-1	CRR
21181	CR 2605	Swarna / IR 530235-87-1-1-1 // RD 16	CRR
21182	CR 2472-1-6-2-1	Kandagiri / IR 73571-3B-2-1	CRR
21183	CR 2472-2-38- 2-1	Kandagiri / IR 73571-3B-2-1	CRR
21184	CR 2603	CR 2340-3 / B 9071 E-TB-7 // N 22	CRR
21185	CR 2601	CR 2340-1 / BP 235-D-TB-36-8 // N 22	CRR
21186	CR 2604	CR 2340-11/ IR 74409-780-32-3 // N 22	CRR
21187	CR 2473-7-169-1	Kandagiri / IR 72402-B-P-25-3-1	CRR
21188	CR 2485-7-3- 45-1-1	Kandagiri / NSICRC 106	CRR
21189	R 1218-598-1- 281-1	Shyamala / Danteshwari // Shyamala	RPR
21190	CR 2623 (IR 55419-04)	IR 12979-24-1 (Brown) / UPL RI 5	CRR
21191	CR 2626 - IR 78875-131-B-1-4	IRRI 132 / IR 64	CRR
21192	CR 2633-IR 74371-70-1-1	IR 55419-4*2 / Way Rarem	CRR
21193	CR 2634 - IR 74371-54-1-1	IR 55419-4*2 / Way Rarem	CRR
21194	R 1249-1499-2- 834-1	Swana / Mahamaya	RPR



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IET No.	Designation	Cross combination	Location
21195	R 1834-RF-37	Poornima / CT 9993	RPR
21196	UAS ARB 4	Budda / IR 64	BGL
21197	MAS ARB 109	IR 50 / Moroberekan	BGL
21198	RPHR 295-5-6-5	IR 64 / Binam // IR 64	DRR
21199	Kadamba	Selection from FARO 37	MND
21200	PAU 201	PR 103 / PAU 1126	LDH
21201	CR 2496-24-5	IR 72975-AC 2 / IR 68450-36-3-2-3-3	CRR
21202	CR 2496-50	IR 72975-AC 2 / IR 68450-36-3-2-3-3	CRR
21203	CR 2499-50	BG 90 / IR 65564-44-2-3	CRR
21204	CR 2597	NDR 9605 / NDR 9830018	CRR
21205	R 1835-RF-38	Swarna / IR 4223	RPR
21206	R 1836-RF-39	IR 64 / Mahamaya	RPR
21207	R 1248-1489-2-822-1	Abhaya / IR 63429	RPR
21208	R 1218-509-2-452-1	Shymala / Danteshwari // Shyamala	RPR
21209	NDR 8642 (IR 77768 -11-NDR-B-95-10-1)	IR 49830-7-1-2-3 / Sabita // CR 333-10	MSD
21210	NDR 8778 (IR 77770-95-NDR-B-35-10)	IR 49830-7-1-2-3 / Sabita // Sudhir	MSD
21211	MAUB 180	Saket 4 / IR 36	MDP
21212	CB 06803	PMK (R) 3 / Norungou	CBT
21213	CB 05758	MTU 1066 / RR 272-662 // IET 1153-241	CBT
21214	CR 2624 - IR 55423-01	UPL RI 5 / IR 12979-24-1 (Brown)	CRR
21215	CR 2631- IR 74371-3-1-1	IR 55419-4*2 / Way Rarem	CRR
21216	CR 2632 - IR 83614-503-B	IR 78875-131-B-1-2 / IR 64	CRR
21217	RPHR 499-3-6-8-4	Teqing / Binam // IR 64	DRR
21218	RPHR 523-1-3-5-4	IR 64 / BR 24 // IR 64	DRR
21219	RP 4092-128-104-95-12	IET 15120 / IR 64	DRR
21220	RP 4092-102-25-10	IET 15120 / IR 64	DRR
21221	RP 4092-126-75-11-4	IET 15120 / IR 64	DRR
21222	TR 2000-008	TS 29 / ASD 16	TRC
21223	NDRK 50013	NDRK 5015 / Narendra 359	MSD
21224	NDRK 50014	NDRK 5058 / IR 65853-4B-7-1-1	MSD
21225	NDRCP-108	Sita / Annada	MSD
21226	NDRCP - 608	Selection from Amghaur	MSD
21227	AURC 02-05-1	ASD 16 / PY 5	ANM
21228	CR 2216-35-1-2	Savitri / Pateli	CRR

IET No.	Designation	Cross combination	Location
21229	CR 2216-59-1	Savitri / Pateli	CRR
21230	CR 2219-44-2	Savitri / Rahaspanjari	CRR
21231	CR 2459-9-1-1	Gayatri / Rahaspanjari	CRR
21232	CR 2459-23-2-1	Savitri / Rahaspanjari	CRR
21233	CR 2213-5-3	Gayatri / Pateli	CRR
21234	CR 2214-35-2-2	Swarna / Pateli	CRR
21235	CR 2218-41-2-1	Savitri / Patanai 23	CRR
21236	CR 2460-69-21-2	Gayatri / Ourmundakan	CRR
21237	CR 2577-1	IR 72046-B-R-3-3-3-1-1	CRR
21238	CR 2472-2-38-2-1	Kandagiri / IR 73571-3B-2-1	CRR
21239	CR 2472-1-6-2-1	Kandagiri / IR 73571-3B-2-1	CRR
21240	CR 2472-4-28-2	Kandagiri / IR 73571-3B-2-1	CRR
21241	CR 2472-3-27-2	Kandagiri / IR 73571-3B-2-1	CRR
21242	CR 2473-7-169-1	Kandagiri / IR 72402-B-P-25-3-1	CRR
21243	CR 2472-33-155-1	Kandagiri / IR 73571-3B-2-1	CRR
21244	CSR CPWFO5-15	-	KRL
21245	CSR RIL 06-94	CSR 27 / M 148	KRL
21246	CSR RIL 06-10394	CSR 27 / M 148	KRL
21247	IR 64 Sub 1	-	CRRI
21248	CR 2540-1 (Samba Sub-1)	-	CRRI
21249	TTB 103-2	Jaya / Mahsuri	TTB
21250	TTB 103-9-2	Jaya / Mahsuri	TTB
21251	NP 45	PAB 49 / PAB 9	NZV
21252	NP 3114	N 6 / PRN 48	NZV
21253	NP 217	PAB 950 / PRN 01-9	NZV
21254	NPH 639	NSL 1A / PRN 36	NZV
21255	NPH 924-1(Hybrid)	NSL 2A / PAB 52	NZV
21256	NPH 24	NSL 11A / PAB 74	NZV
21257	CRL 87-IR 62266-42-6-2	IR 47310-94-4-3-1 / IR 44962-7-6-2-2	GER
21258	CRL 88-BR 4828-54-4-1-4-9	IR 19660-11 / BR 1080-43-1-4-2	GER
21259	KMJ 2-3-1	Mahsuri / Luit	KRG

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IET No.	Designation	Cross combination	Location
21260	RNR 2354	RNR M7 / RNR 19994	RNR
21261	CN 1646-6-11-9	Pusa Basmati 1 / IR 64	CHN
21262	CN 1643-2	Badshahbhog / Ratna	CHN

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IET No.	Designation	Cross combination	Location
21263	NDR 8400-2 (IR 76223-1-N DR-B-1-6)	IR 36 / Kalanamak	KMG
21264	NDR 9543	Pusa Basmati 1 / Kalanamak	KMG
21265	NDR 9544	BPT 5204 / Kalanamak	KMG
21266	NDR 6310	Selection from Kanakjeer	MSD
21267	NDR 6311	Selection from Sonachoor	MSD
21268	Kalanamak (KN-3)	Pure line Selection from KN3-27-3-3)	PRDF
21269	HUR-ASG-KN- 22S	Selection of Kalanamak from germplasm collected from Parawal (Maharajganj)	VRN
21270	HUR-JB-21-4S	Selection of Juhi Bengal from germplasm collected from Bhathat, Gorakhpur, U.P.	VRN
21271	CR 2613-1-5- 2-7-2	Ketekijoha / Randhuni pagal	CRR
21272	CR 2613-1-5-2	Ketekijoha / Randhuni pagal	CRR
21273	CR 2664-1-8- 2-1-2	CR 689-116-2 / BR 9	CRR
21274	CR 2665-7-2-3- 1-5-3	CR 689-116-2 / Sitabhog	CRR
21275	CR 266-14-11- 2-1-3	BPT 5204 / Kalanamak	CRR
21276	NWGR- 3108	Narmada // IET 14708 / 18-1-5-1-4-3	NWG
21277	AR-PS 2-0306	Selection line of tall indica rice locally known as Harinarayan	ARD
21278	JDP 13-1-RR 419-7	Sneha / Basmati 370	JBP
21279	JDP 39-1-RR 411-36	Vandana / Moroberekan // Azucena	JBP
21280	BAU 363-96	CH-18 / R 96-633-1	RCI
21281	BAU 389-02	Surajmikki / IR -36	RCI
21282	BAU 404-02	Vandana / IR 1532 (P)	RCI
21283	BAU 438-6-2	BD-103 / CH-18 (P)2	RCI
21284	BAU 445-06	Vandana / IR 64	RCI
21285	CR 2701 (IR 84882-B-C RA-120-46-1- 3-1)	IR 72176-140-1-2 / IRRI 123	CRR
21286	CR 2704 (IR 839929-B-B- CRA-127- 28-1 -2-2)	IR 78878-53-2-2-2/ CT 6510-24-1-2	CRR
21287	CR 2706 (IR 4895-B-CRA -171-32-1-2-1)	IR 77080-B-34-3 / IRRI 123	CRR
21288	RR 347-5	Sneha / RR 149-1129	HZB
21289	CRR 383-3	N 22 / RR 20-5	HZB
21290	CRR 388-1-14-2	Azucena / Gaurav	HZB
21291	CRR 427-14 B 1-1-1	Vandana / WAB 56-50	HZB

IET No.	Designation	Cross combination	Location
21292	CRR 430-2226- 2-1-1-1	Brown Gora / RR 354-1	HZB
21293	CRR 452-65- 1-1-1	Vandana / RR 222-1	HZB
21294	CRR 459-50-3-1	RR 354-1 / IR 64	HZB
21295	CRR 461-25- 2-2-2	RR 354-1 / Vanaprabha	HZB
21296	CRR 646-B-12-B	Vandana / Way Rarem	HZB
21297	-	-	-
21298	RTNRH-14	Hybrid	RTN
21299	HRI 166	Hybrid	HRI
21300	CRHR 46	Hybrid	CRR
21301	NDR 8066 (IR 77768-10-ND R-B-94-24)	IR 49830-7-1-2-3 / Sabita // CR 333-10	KMG
21302	NDR 8281 (IR 77769-32- NDR-26-3)	IR 49830-7-1-2-3 / Sabita // IR 69502-6-SRN-3-UBN -1-3-1-3-2	KMG
21303	C2285-6-6-3-3R	Ravana / Mahsuri	CRR
21304	CR 2076-180-6-1	Daeng Laem / Jalnidhi	CRR
21305	CR 2333-2-1-1-1	CR 778-95 / Hanseswari	CRR
21306	CR 2304-58- 3-1-1	RD 19 / Hanseswari	CRR
21307	CR 2683-45- 1-1-1	CRLC 899 / Ac. 38700	CRR
21308	CR 2683-45- 1-4-1	CRLC 899 / Ac. 38700	CRR
21309	CR 2683-45- 1-3-1	CRLC 899 / Ac. 38700	CRR
21310	CR 2682-7-1-2-1	CRLC 899 / Ac. 38700	CRR
21311	CR 2683-50- 7-1-1	CRLC 899 / Ac. 38700	CRR
21312	CR 2683-35-2-1	CRLC 899 / Ac. 38700	CRR
21313	CR 2680-10- 2-5-1	Gayatri / CR 2087-262-1	CRR
21314	CR 2683-10- 9-2-1	CRLC 899 / Ac. 38700	CRR
21315	CR 2672-2-1-1-1	Gayatri / CR 2080-169-1	CRR
21316	CR 2680-10- 2-2-1	Gayatri / CR 2087-262-1	CRR
21317	CR 2608-5-2-2-2	RD 19 / Chakaakhi	CRR
21318	RCPL 1-115	Selection from IR 75502-24-1-1-B	BRP
21319	RCPL 1-116	Selection from 72777-35-1-1	BRP
21320	VL 7852	VL 92-6041 / VR 549-4	ALM
21321	HPR 2529-2	HPU 741 / IR 18482-Plp 3-2- 3-4-1-1-1	MLN
21322	HPR 2605	VL 221 / RP 2421 // IR 53915-29-2-3-2-1	MLN
21323	VL 7849	VL 92-6041 / VR 549-4	ALM
21324	VL 7853	VL 92-604 1 / VR 549-4	ALM



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IET No.	Designation	Cross combination	Location
21325	VL 7845	VL 92-4061-VLD 81	ALM
21326	VL 7954	VL 92-6041 / VLD 221	ALM
21327	NDR 9025 (IR 77769-78-ND R-B-304-17)	IR 49830-71-2-3 / Sabita // IR 69502-6-SRN-3-UBN-1-3-1-3-2	KMG
21328	NDR 9161-1- (IR 7622-9-1- -NDR-B- 8-1- 21-1)	PSBRC 68 / Kalanamak	KMG
21329	NDR 9231-2 (IR 77768-1- NDR-2-3-1)	IR 4983-7-1-2-3 / Sabita // CR 333-10	KMG
21330	NDR 9329 (IR 77769-53- NDR-124-3-1)	IR 49830-7-1-2-3 / Sabita // IR 69502-6-SRN-3-UBN-1-3-1-3-2	KMG
21331	NDR 40150	IR 24 / NDR 4104	MSD
21332	NDR 40151	Selection from IIA 344	MSD
21333	NDR 40152	Selection from IR 65907-204-4-B	MSD
21334	NDR 4236-8	Sabita / Jallahri	MSD
21335	NDR 4058-7	Sona / Pankaj	MSD
21336	TTB 303-1-42	KMJ 1-17-2 / IET 10016	TTB
21337	OR 2314-4	Mahanandi / IR 74	BBN
21338	OR 2327-18	OR 1206-26-2 / IR 62140	BBN
21339	OR 2329-3	OR 1530-8 / IR 68181-B-49	BBN
21340	OR 2330-1	OR 1530-1 / NDR 8003	BBN
21341	OR 2331-14	OR 1301-32 / IR 52561	BBN
21342	OR 2331-16	OR 1301-32 / IR 52561	BBN
21343	OR 2404-5	Mahalaxmi / IR 62140	BBN
21344	OR 2405-KK-9	OR 1206-26-2 / IR 62140	BBN
21345	CR 2646-4	Swarna / IET 16952	CRR
21346	CR 2652-14	Sarala / CR 682-165-1	CRR
21347	CR 2547-62-316	Savitri / Ranjeet	CRR
21348	CR 2458-72-2	Savitri / Swarna	CRR
21349	CR 874-23-2	Mutant of CR 256	CRR
21350	CR 2003-2-1	IR 43342-10-1-1-3-3 / IR 53508-B2-1-1-3-3 // IR 57491-42-2-2-3-3	CRR
21351	CR 2377-2-1	Swarna / IR 72077	CRR
21352	CR 2378-13-1	Swarna / IR 68552-100-1-2-2	CRR
21353	CR 2389-13-2	Swarna / Gayatri	CRR
21354	CR 2400-12-1	Gayatri / CRLC 899	CRR
21355	CR 2400-1-1	BPT 5204 / ARC 14378	CRR
21356	CR 2683-45- 1-2-1	CRLC 899 / Ac. 38700	CRR
21357	CR 2680-10- 2-5-2	Gayatri / CR 2087-262-1	CRR

IET No.	Designation	Cross combination	Location
21358	CR 2682-7-1-1-1	CRLC 899 / Ac. 28606	CRR
21359	CR 2677-13- 2-3-2	Gayatri / CR 2080-169-1	CRR
21360	CR 2676-4-1-1-3	Gayatri / Ac. 38700	CRR
21361	CR 2676-42- 4-1-1	Gayatri / Ac. 38700	CRR
21362	CR 2681-2-2-1	Gayatri / Warda 2	CRR
21363	CR 2681-2-1-1-1	Gayatri / Warda 2	CRR
21364	CR 2667-9-2-6-1	Gayatri / Ac. 38579	CRR
21365	CR 2673-4-1-1-1	Gayatri / Ac. 38579	CRR
21366	CR 2685-6-6-3-2	Ravana / Mahsuri	CRR
21367	CR 2076-180-6-2	Daeng Laem / Jalnidhi	CRR
21368	SJR 51-1-2-1	K 39 / K 448	CHT
21369	RCM-11	Prasad / IR 24	LPP
21370	RCM-12	Prasad / IR 24	LPP
21371	RCM-24	Leimaphou / Akhanphou	LPP
21372	RCM-25	Leimaphou / Akhanphou	LPP
21373	HPR 2543	IRAT 104 / RJ 100	MLN
21374	HPR 2589	IR 64 / RJ 100	MLN
21375	HPR 2625 (DH(D)24)	HPU 741 / Tetep	MLN
21376	HPR 2604	VL 221 / RP 2421 // IR 53915-29-2-3-3-2-1	MLN
21377	VL 31450	IR 7397-87-1-1-1	ALM
21378	VL 31452	IR MTL-145-2	ALM
21379	UPR 3276-6-1-1	Narendra 6026 / Pant Dhan 11	PNT
21380	UPR 3281-3-1-1	UPR 1561-6-3 / INRC No. 25	PNT
21381	SKAU 46	-	KHD
21382	SKAU 353	-	KHD
21383	VL 31451	IR 72979 / PSB RC 2 (IR 32809-26-3-3)	ALM
21384	HPR 2557	RP 2421 / VL 81	MLN
21385	HPR 2633 (MAS 10-1)	HPU 741/ Tetep // HPU 741	MLN
21386	HPR 2529-4	HPU 741 / IR 18482-PLP 3-2-3-4-1-1-1	MLN
21387	SKAU 338	IR 77080-B-34-3 / IRRI 123	KHD
21388	UPR 3297-9-1-1	Pant Dhan 11 / China	PNT
21389	SKAU 339	-	KHD
21390	VL 31290	VL 3400 / VLD 8	ALM
21391	VL 31228	Thapachini / IR 63872-93-2-2-1	ALM
21392	VL 31284	VL 3400/ VLD 8	ALM
21393	VL 31449	IR 73902 / IR 68	ALM
21394	CR 2344-30- 300-59	IR 64 / Pusa 44	CRR

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IET No.	Designation	Cross combination	Location
21395	ANS-2423	Hybrid	ANN
21396	JRH-15	Hybrid	JBP
21397	JRH-12-1	Hybrid	JBP
21398	HRI-167	Hybrid	BBS
21399	HRI-168	Hybrid	BBS
21400	US-310	Hybrid	SWL
21401	25P25	Hybrid	POC
21402	DRRH-71	Hybrid	DRR
21403	VNR-207	Hybrid	VNR
21404	RH-1531	Hybrid	DGS
21405	NK-6355	Hybrid	SIL
21406	PNPH-24	Hybrid	PAB
21407	NPH-52	Hybrid	NZV
21408	BRH-2	Hybrid	BMHS
21409	JRH-16	Hybrid	JBP
21410	UPHR-6063	Hybrid	PNT
21411	HRI-169	Hybrid	BBS
21412	KPH-412	Hybrid	KSL
21413	US-332	Hybrid	SWL
21414	IRH-52	Hybrid	RPR
21415	27P31	Hybrid	POC
21416	Pusa RH-40	Hybrid	IARI
21417	DRRH-66	Hybrid	DRR
21418	DRRH-67	Hybrid	DRR
21419	TNRH-199	Hybrid	CBT
21420	UPHR-3085	Hybrid	PNT
21421	R-6304	Hybrid	ZRH
21422	DRRH-68	Hybrid	DRR
21423	VNR-203	Hybrid	VNR
21424	NK-6704	Hybrid	SIL
21425	MEPH-106	Hybrid	MAH
21426	MEPH-109	Hybrid	MAH
21427	Signet-5050	Hybrid	SCS
21428	HRI-170	Hybrid	BBS
21429	BRH-5	Hybrid	BMHS
21430	UPHR-3078	Hybrid	PNT
21431	US-334	Hybrid	SWL
21432	US-336	Hybrid	SWL
21433	27P52	Hybrid	POC

IET No.	Designation	Cross combination	Location
21434	27P88	Hybrid	POC
21435	GK-5011	Hybrid	GKS
21436	DRRH-69	Hybrid	DRR
21437	PG-7140	Hybrid	PGS
21438	TNRH-185	Hybrid	CBT
21439	TNRH-192	Hybrid	CBT
21440	TNRH-193	Hybrid	CBT
21441	DRRH-70	Hybrid	DRR
21442	CRHR-47	Hybrid	CRR
21443	CRHR-48	Hybrid	CRR
21444	CRHR-49	Hybrid	CRR
21445	CRHR-50	Hybrid	CRR
21446	US-301	Hybrid	SWL
21447	27P61	Hybrid	POC
21448	27P62	Hybrid	POC
21449	TNRH-174	Hybrid	CBT
21450	TNRH-179	Hybrid	CBT
21451	NPH-8899	Hybrid	NZV
21452	AD 02117	CR 1009 / Salivahana	ADT
21453	AD 06179	CR 1009 / ADT 39	ADT
21454	RNR 2454	Chandan / BPT 5204	RNR
21455	CN 1646-1-12-7	Pusa Basmati 1 / IR 64	CHN
21456	CN 1646-2-12-6	Pusa Basmati 1 / IR 64	CHN
21457	KJT 9-1-39-9-13-7	Ratna / KJT -2	KJT
21458	KJT 6-11-33-19-12-20-10	IR 36 / KJT-4	KJT
21459	NDR 8028 (IR 77770-98 - NDR-B-36-13)	IR 49830-7-1-2-3 / Sabita // Sudhir	KMG
21460	NDR 8810 (IR 77770-1 17-N DR-B-48-3-1)	IR 49830-7-1-2-3 / Sabita // Sudhir	KMG
21461	NLR 20104	BPT 5204/ NLR 33359	NLR
21462	NP-3112	NP 3928 / NP 30	NZV
21463	NPG 412	NSG 5679/NSG 5670	NZV
21464	RAU 748-37-14	Sita / Kasturi	PTN
21465	RAU 631-9-10	Rajendra Dhan 201 / CR 157-392	PTN
21466	BPT 2270	BPT 5204 / CR 15 MR 1523	MTU
21467	CN 1317-557-56 BNKR 42-2	Vikaramacharya / Mahsuri	CHN
21468	RGL 21349	Lalat / CR 308408	RGL
21469	R1530-1196-1-1063-1	Swarna / Krishna Bhog	RPR



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IET No.	Designation	Cross combination	Location
21470	R1529-1183-3-1043-1	Swarna / MTU 1001	RPR
21471	R1532-1244-3-1109-1	Swarna / IET 14074	RPR
21472	TTB 283-3-38	Akisali / Kushal	TTB
21473	TTB 303-2-23	Kmj 1-17-2 / IET 10016	TTB
21474	IR 70153-TTB 15-3-2-1	Chang Ropeak / IR 63429-23-1-3-3 // IR 55008-10-3-3-3-3	TTB
21475	IR73727-20-TTB 1-2-3	Abhaya / RD 15 // Mahsuri	TTB
21476	OR 2150-2	IET 11047 / Ramchandi	BBN
21477	OR 2328-5	OR 1206-26-2 / OR 1534-129	BBN
21478	OR 2329-13	OR 1530-8 / IR 68181-B-49	BBN
21479	OR 2407-KK-19	Indravati / IR 62181-B-49	BBN
21480	CR 2569-562	Pallavi / Ranjeet	CRR
21481	CR 2687-13-5-3	CRLC 899 / Warda 2	CRR
21482	CR 2687-9-2-1-1	CRLC 899 / Warda 2	CRR
21483	CR 2683-45-2-1-1	CRLC 899 / Ac. 38700	CRR
21484	CR 2667-9-2-1-1	Gayatri / Ac. 38599	CRR
21485	CR 2090-6-1-1-1	Chakaakhi / Ac. 38687	CRR
21486	CR 2677-10-2-3-1	Gayatri / Utkalprava	CRR
21487	CR 2680-10-1-1-1	Gayatri / CR 2087-262-1	CRR
21488	CR 2675-10-2-1-1	Gayatri / Ac. 38707	CRR
21489	CR 2683-46-5-1-1	CRLC 899 / Ac. 38700	CRR
21490	CR 2498	IR 72158-148-2-6-2	CRR
21491	AD 02202	ADT 39 / IET 14004	ADT
21492	RNR 2458	Erramallelu / RNR M-7	RNR
21493	SJR 40	Selection from BG 357	CHT
21494	CN 1646-3-15-4	Pusa Basmati 1 / IR 64	CHN
21495	CN 1646-4-17-9	Pusa Basmati 1 / IR 64	CHN
21496	ORS 309	ORS 228-4 / IR 36	CHP
21497	ORS 339	OR 1382-3 / IR 64	CHP
21498	ORS 332	OR 1382-3 / IR 64	CHP
21499	ORS 306	ORS 228-4 / IR 36	CHP
21500	CB 06-135	CO 43 / ADT 39	CBT
21501	CB 06-137	CO 43 / Improved White Ponni	CBT
21502	CB 06-651	JGL 384 / Rasi	CBT
21503	JGL 15204	MTU 4870 / JGL 1798	JGT
21504	JGL 17187	JGL 1798 / MTU 1010	JGT
21505	CASR 839-10	Pant 12 / Pusa Basmati 1	KNP
21506	KJT 6-3-17-22-13-24	RTN 24 / IR 36	KJT

IET No.	Designation	Cross combination	Location
21507	KJT 6-2-10-19-35-10	RTN 24 / IR 36	KJT
21508	HKR 06-2	HKR 46 / HKR 95-128	KUL
21509	HKR 06-25	IR 71606-1-1-4-2 / HKR 95-128	KUL
21510	HKR 06-47	PR 116 / HKR 96-54	KUL
21511	TRC-05-8-41-3-9-2-5 (TRC 2005-2)	Pyzum / BPT 5204	LMC
21512	TRC-05-8-4-42-8-3-7 (TRC 2005-1)	Pyzum / BPT 5204	LMC
21513	PAU 3105-45-3-2	PAU 2338-38-3 / PAU 2991-507	LDH
21514	PAU 3346-1-1-2-1	PR 113 / PR 116	LDH
21515	NDR 370133	NDR 359 / NDR 3026	MSD
21516	NDR 370134	IR 58773-35-3-1-2 / PSRBC 82	MSD
21517	NWGR- 4002	IET 10750 // IET 14741 / 1-1-2-3-1	NWG
21518	NWGR- 5061	GR-7 // IET 16329 / 5-3-2-1	NWG
21519	NP-5151	NP 4386 / NP 4405	NZV
21520	UPR 3305-8-1-1	UPR 2495-8-1 / Pantdhan 16	PNT
21521	UPR 3290-7-1-1	Jaya / INRC NO. 25	PNT
21522	RAU 730-20-178	Mahsuri / Sujata	PTN
21523	RAU 467-79-60	Sita / IR 46	PTN
21524	PNP-2209	NP 4394 / NP-4403	PAB
21525	R1529-1178-2-1033-1	Swarna / MTU 1001	RPR
21526	R1530-1194-1-1060-1	Swarna / Krishna Bhog	RPR
21527	Rtn 13-4-2-3-1	IR 58025 B / KJT -2	SHR
21528	Rtn 8-4-2-1-2	IR 58025 B / KJT-3	SHR
21529	Sye 3-89-49-7	Sarathi / Pusa Basmati 1	SND
21530	TTB 103-22-2	Jaya / Mahsuri	TTB
21531	OR 2329-20	OR 1530-8 / IR 68181-b-49	BBN
21532	OR 2359-5	SBIR 67471 // Rajashri / SBIR 66876	BBN
21533	WR-15-6-1	Punshi / Basmati	WBL
21534	WR-26-4-1	Koshala / KD 4-2-2	WBL
21535	OR 1889-5	Pankaj / RTN 14-1-1	BBN
21536	OR 2324-25	OR 1206-26-2 / IR 57313	BBN
21537	CR 2675-16-1-1-1	Gayatri / Ac. 38707	CRR
21538	CR 2496	IR 72975-AC 2 / IR 68450-36-3-2-2-3	CRR
21539	WGL 402	BPT 5204 / Bhadrakali	WGL
21540	WGL 407	BPT 5204 / Bhadrakali	WGL
21541	RP Bio 4918-7K	Swarna / O. nivara	DRR

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IET No.	Designation	Cross combination	Location
21542	RP Bio 4918-2485	Swarna / <i>O. nivara</i>	DRR
21543	SKL -52-35-49-25-31-60	SKL-61-1-23 / Suraksha	SKL
21544	2K ₃ -408-11-2-2-5	Pusa 44 / <i>O. glaberrima</i> (101800) // Pusa 44*2	LDH
21545	2K ₃ -337-5-1-1-5	Pusa 44 / <i>O. nivara</i> (CR 100113) // Pusa 44*2	LDH
21546	2K ₃ -339-7-5-1-3	Pusa 44 / <i>O. nivara</i> (CR 100113) // Pusa 44*2	LDH
21547	UPRI 2007-29	UPR 1683-9-1-1 / Pantdhan 4	PNT
21548	R 1532-1238-1099-1	Swarna / IET 14074	RPR
21549	CN 1719-1	Taroari Basmati / ADT 41	CHN
21550	CN 1719-4	Taroari Basmati / ADT 41	CHN
21551	RP Bio 4919-458	KMR 3 / <i>O. rufipogon</i>	DRR
21552	RP Bio 4919-215	KMR 3 / <i>O. rufipogon</i>	DRR
21553	RR 272-607	CR 314-5-10 of Mutant NC	HZB
21554	CB 06-555	ADT 43 / IET 16618	CBT
21555	CB 06-539	ADT 43 / IET 17147	CBT
21556	CB 06-564	ADT 43 / IET 15924	CBT
21557	HKR 06-64	HKR 46 / HKR 95-219	KUL
21558	HKR 06-103	UPR 1230-9-2 / HKR 95-192	KUL
21559	HKR 06-45	HKR 96-90- / PR 116	KUL
21560	RNSK- 1088-7-3-1	IET 11819 / DR-31	KTA
21561	RNSK- 1090-33-1-1	BK-773-10 / DR-29	KTA
21562	NDR 9452 (Ir 72158-168-6-3)	BG 90-2 / IR 67962-84-2-2-2	KMG
21563	NDR 9453 (IR 73933-8-2-2-3)	IR 65629-157-3-2-3-2-1 / IR 68763-46-1-2-5-2	KMG
21564	TRC-05-2-6-4-39-3-6 (TR 2005-3)	Jagannath / Jaya	LMC
21565	PAU 3386-31-1-2-5	PR 116 // PR 113 / PAU 2991-36	LDH
21566	2K ₃ -380-1-5-2-2	PR114 / <i>O. nivara</i> (CR 1000142A) // PR 114*2	LDH
21567	NDR 2100	NDR 359 / NDR 2030 // NDR 2017	MSD
21568	NDR 2101	Pantdhan 4 / NDR 2018	MSD
21569	RR 272-580	CR 314-5-10 NC	HZB
21570	NWGR- 3173	GR -11 // IET 11768 / 7-1-9-1-1-1-1	NWG
21571	NWGR- 4013	IET 10750 // IET 14741 / 1-1-6-4-1	NWG
21572	NR-241	NR-84 / NR-249-1-2 // HD Selection	NRL
21573	UPR 3330-9-1-2	UPR 1683-9-1/Pantdhan 4	PNT
21574	RP 4092-111-15-9-5	IET 15120 / IR 64	DRR
21575	UPR 3305-6-1-2	UPR 2495-8-1 / Pantdhan 16	PNT

IET No.	Designation	Cross combination	Location
21576	RDN 98-2-3-5-14	H.S. 17 / TN1	RDN
21577	R 1570-2644-2-1547	Swarna / IR 42253	RPR
21578	R 1448-58-33-1	Taroari Basmati / Abhaya	RPR
21579	R 2085-RF-69	Mahamaya / IR 62266	RPR
21580	TM 07335	ADT 43 / CO 47	TRR
21581	OR 1911-9	Swarna / IR 64	BBN
21582	OR 2172-7	IR 64 /// IR 72 // Jagannath / NCJ 10	BBN
21583	OR 2174-1	IR 64 // RN 2 // Mahalaxmi	BBN
21584	OR 2404-KK-11	Mahalaxmi / IR 62140	BBN
21585	CR 2344-30-200-22	IR 64 / Pusa 44	CRR
21586	WGL 387	Erramallelu / RNR 19994	WGL
21587	RP 4092-115-12-5-4	IET 15120 / IR 64	DRR
21588	RR 389-9-2	GM 63 / C 22 Mutant	HZB
21589	CR 2649-7	Udaya / IET 16611	CRR
21590	CR 2641-40	Tapaswini / C 101 PKT	CRR
21591	UPR 3330-14-1-1	UPR 1683-9-1-1 / Pantdhan 4	PNT
21592	CR 2642-52	Naveen / C 101 Lac	CRR
21593	NDR 2102	NDR 2064 / NDR 2031 // NDR 2018	MSD
21594	RR 389-7	GM 63 / C 22 Mutant	HZB
21595	BNKR 103-(WAB 11-1-1-P31-HB)	Collection from IURON-2006	BNK
21596	CR 2658	PR 114 / <i>O. nivara</i> (100593)	CRR
21597	CR 2659	PR 114 / <i>O. nivara</i> (105695)	CRR
21598	CR 2660	PR 114 / <i>O. nivara</i> (100514)	CRR
21599	RP-TRG 166-2-3-1	Triguna*3 / SS 1113	DRR
21600	RP-TRG 136-8-3-1	Triguna*3 / SS 1113	DRR
21601	WGL 365	Kavya / Abhaya	WGL
21602	AD 05017	ADT 37 / CO 35	ADT
21603	CB 05-501	BPT 5204 / CO 47	CBT
21604	CB 06-112	ASD 18 / AS 94140	CBT
21605	CB 06-535	ADT 43 / IET 17090	CBT
21606	JGL 17025	WGL 14377 / JGL 3844	JGT
21607	JGL 17204	JGL 1797 / MTU 1010	JGT
21608	HKR 06-59	HKR 97-41 / HKR 95-219	KUL
21609	NDR 8834-2 (IR77195-146-ndr-b-9-12-1)	CN 1208 / IR 68087-78-1 // IR 73885-1-4-3-2-1-6	KMG
21610	KMP -105	Field collection during Production Oriented Survey	MND
21611	NDR 1133	Narendra -1 / IET 16351	MSD



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IET No.	Designation	Cross combination	Location
21612	NDR 1134	Baranideep / IET 16351	MSD
21613	NDR 1135	IRCA 369-28-2-4 / RR 151-3	MSD
21614	NWGR- 4009	IET 10750 // IET 14741 / 1-1-4-1-3-2	NWG
21615	NP-107-4	PRN 45 / PRN 46	NZV
21616	UPR 3281-7-2-1	UPR 1561-6-3 / INRC No. 25	PNT
21617	UPR 3281-9-1-1	UPR 1561-6-3 / INRC No. 25	PNT
21618	UPR 3305-25-1-1	UPR2495-8-1 / Pantdhan 16	PNT
21619	PNP-208	NPG 4284 / NPG 4296	PAB
21620	R1566-2577-2-1530-1	IR 64 / Triguna	RPR
21621	R 2089-RF-23	Mahamaya / CT 9993	RPR
21622	TM 07280	AD 01236 / PS III	TRR
21623	OR 2042-2-2	OR 922-2-6 / PNR 555-5	BBN
21624	OR 2075-4	Annada / OR 1513-1	BBN
21625	CR 2698 (IR84895-B-CRA - 121-5-1-3-1)	IR 77080-B-34-3 / IRRI 123	CRR
21626	CR 2699 (IR 93922-B-CRA-291-4-1-2-1)	SR 26 B / Hasawi	CRR
21627	CR 2702 (IR 84896-CRA-164-17-1-1-5-1)	IR 78875-131-B-1-2 / IR 78877-208-B-1-1	CRR
21628	CR 2703 (IR 84882-B-CRA-125-22-1-2-1)	IR 72176-140-1-2 / IRRI 123	CRR
21629	CR 2705 (IR 84899-B-CRA-173-2-1-2-1)	IR 78877-208-B-1-1 / IR 55423-01 (NSIC RC 9)	CRR
21630	CR 2707 (IR 84898-B-CRA-1 85-16-1-1-1)	IR 78877-208-B-1-1 / IR 78878-53-2-2-2	CRR
21631	CR 2708 (IR 72667-16-1-B-B-3-1-1)	IR 71299 / IR 43070-UBN 511-2-1-1-1	CRR
21632	CR 2617 (IR 72158-68-6-3)	BG 90-2 / IR 67962-84-2-2-2	CRR
21633	CR 2618 (IR 73898-71-2-6-3)	BG 90-2 / IR 68011-15-1-1	CRR
21634	CRR 614-IR 74371-46-1-1	IR 55419-4*2 / Way Rarem	HZB
21635	CRR 614-IR 74371-54-1-1	IR 55419-4*2 / Way Rarem	HZB
21636	KJT 18-1-25-13-20-24	IR 50 / KJT-4	KJT
21637	KJT 1-11-15-23-26-22	Ratna / E-1	KJT
21638	TJP 48	Terna / TJP 28	TLJ
21639	RPHR 516-2-4-5-6-1	IR 64 / SC ₅ 109-2-2-1	DRR
21640	NVSR-6029	GR-103 / Pokhali	NVS

IET No.	Designation	Cross combination	Location
21641	NVSR-6030	GR-103 / Pokhali	NVS
21642	CSR-RIL-06-165	CSR 27 / MI-48	KRL
21643	NDR 8030 (IR 77200-216-NDR-9-12)	IR 68087-78-1 / IR 69726-116-1-3 // IR 70175-51-2-1-1-2	KMG
21644	NDR 9448 (IR 73712-68-3-1-2)	IR 71605-1-1-1-3-2 / IR 65600-77-4-2-1 // IRRI 102	KMG
21645	NDRK 50015	Narendra Usar 2 / NDRK 5059	MSD
21646	NDRK 50016	NDRK 5064 / NDRK 5032	MSD
21647	NDRK 50017	NDR 5027 / NDRK 5032	MSD
21648	NDRK 50018	NDRK 5027 / IR 8931-110-1	MSD
21649	CORH 3	TNAU CMS 2A / CB 87 R	CBT
21650	TR 2005-041	ADT38 / IR20	TRPI
21651	HKR 07-1	IET 14131 / Taroari Basmati	KUL
21652	HKR 07-6	IRFAON 97-5 / HKR 98-476	KUL
21653	HKR 07-19	Super Basmati / Taroari Basmati	KUL
21654	HKR 07--33	Super Basmati / Taroari Basmati	KUL
21655	HKR 07--50	Super Basmati / Taroari Basmati	KUL
21656	RNSK- 1089-5-1-1	BK-843-7 / IET 13549	KTA
21657	RNSK- 1091-10-1-1	IET 13846 / Pusa Basmati 1	KTA
21658	PAU 3634-28-1-5	Pusa 2504-1-3-1 // Chandan / PAU 737-15-13-1-2-1-4-1	LDH
21659	PAU 3456-46-6-1-1	2488 A // IET 1260 / Type 3	LDH
21660	NDR 6244	IET 13549 / Tarawari Basmati	MSD
21661	NDR 6271	IET 14853 / IET 15454	MSD
21662	Nagina Rice Hybrid -1 (NRH-1)	IR 58025 A / NRR 51	NGN
21663	NP-742	PRN 3419 / PRN 14	NZV
21664	UPR 3385-20-1-2	UPRI 99-1 / UPR 2382-1-1	PNT
21665	RP 3644-1-19-5-5	Single plant Selection from Sugghanda Mati	PNT
21666	UPR 74052-177-3-3	IR 00A 103 / IR 67406-49-2-3-6-3-1	PNT
21667	RDN 01-2-10-9	Ambemohar 157 / IR 8	RDN
21668	HUBR 9-1	Dehradon Basmati / Lal Chandan // Dehradon Basmati	VRN
21669	HUBR 10-9	Taroari Basmati / Jaya	VRN
21670	HUBR 19-3	BL-6 / HUR 4-3	VRN
21671	Bio 4311 BH (Hybrid)	Hybrid	BSL
21672	-	-	-
21673	MAUB 2009-1	Khalsa 7 / Pusa 1121 // Type 3	MDP
21674	2K ₃ -429-396-2-71-1-21-1-2-0	Basmati 370 / IET 17948 // Basmati 370*2	LDH

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IET No.	Designation	Cross combination	Location
21675	2K ₃ -429-396-2-71-1-21-1-7-0	Basmati 370 / IET 17948 // Basmati 370 *2	LDH
21676	2K ₃ -430-144-8-17-1-1-3-0	Basmati 386 / IET 17948 // Basmati 386 *2	LDH
21677	2K ₃ -430-144-8-56-5-1-15-0	Basmati 386 / IET 17948 // Basmati 386 *2	LDH
21678	2K ₃ -430-144-8-32-3-78-2-2-0	Basmati 386 / IET 17948 // Basmati 386 *2	LDH
21679	CB 0015-24	IR 64 / Norungan // IR 64 // IR 64	CBT
21680	CB 05-754	(MTU 1066 / RR 272-662) // (PMK 3 / IR 64)	CBT
21681	CB 05-755	(MTU 1066 / RR 272-662) // (OR 1797-4 / Nootripathu)	CBT
21682	R1565-2449-3-1484-1	IR 64 / Triguna	RPR
21683	R 1207-4-290-1	R 310-37 / R 308-6	RPR
21684	PNR 601	PNR 381 / Jaya	IAR
21685	PAC 809	-	ADV
21686	R1570-2649-1-1546-1	Swarna / IR 42253	RPR
21687	R 1124-69-1-45-1	R 320-300 / Chepti Gurmatia	RPR
21688	NDR 8016 (IR72014-8-NDR -28-1-41- B-2)	BKP 246 / Sabita // IR 40931-33-1-3-2	KMG
21689	NDR 8014	BKP 242 / NDR 30030 // Swarna	KMG
21690	PNR 621	PNR 381 / Pusa 1120	IARI
21691	PNR 625	PNR 381 / Pusa 834	IARI
21692	CR 2696-IR 83920-B-B-CRA-103-14-1-1-1	IR 76569-259-1-2-1 / CT 6510-24-1-2	CRR
21693	CR 2697-IR 84880-B-CR A-277-2-3-2-1	IR 72176-140-1-2 / IR 74371-3-1-1	CRR
21694	CRL 90	C 491-2-2-1 (Selection from 7th IRBON-2006)	GER
21695	Chandrama	ARC 6650 / CR 94-721-3	GER
21696	NP 1515	np 4386 / np 4405	NZV
21697	NP 218	NP 950 / PRN 49	NZV
21698	NP 1024	PRN 30 / PRN 14	NZV
21699	NP 2209	PRN 45 / PRN 46	NZV
21700	NP 25-1 (Hybrid)	NSL 4-5 / PRN 247	NZV
21701	KMJ 1-13-3	-	KRG

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IET No.	Designation	Cross combination	Location
21702	CRHR-35	Hybrid	CRR
21703	NDR 8054 (IR 77768- 25-NDR -B-108-14)	IR 49830-7-1-2-3 / Sabita // CR 333-10	MSD

IET No.	Designation	Cross combination	Location
21704	CR 2330-3-3-2-1-1	CR 758 -16 / Jitendra	CRR
21705	CR 2611-3-2-2-1	RD 19 / Duraga	CRR
21706	CR 2687-4-13-2-1	VRCLC 899 / Warda 2	CRR
21707	CR 2695-10-1-2-3	RD 19 / Jalmagna // Ac. 38600	CRR
21708	CR 2683-16-4-3-2-1	CRLC 899 / Ac. 38606	CRR
21709	CR 2482-10-4-3-2	Savitri / Begunia Khajara	CRR
21710	CR 2681-23-3-1-2	Gayatri / Warda 2	CRR
21711	CR 2304-5-7-2-2-1	RD 19 / Haneswari	CRR
21712	CR 2241-7-2-3-1	Ambika / Chakaakhi	CRR
21713	CR 2656-11-3-4-2	Savitri / Nalibaunsagaja	CRR
21714	NDR 8099 (IR 77768-7-ND R-B-92-7)	IR 49830-7-1-2-3 / Sabita // CR 333-10	MSD
21715	CR 2304-12-9-7-4	RD 19 / Haneswari	CRR
21716	CR 2683-28-45-1-5	CRLC 899 / Ac. 38700	CRR
21717	CR 2304-5-3-7-1	RD 19 / Haneswari	CRR
21718	CR 2681-23-3-1-1	Gayatri / Warda 2	CRR
21719	CR 2682-4-2-2-2-1	CRLC 899 / Ac. 38606	CRR
21720	NDRK 50019	NDRK 5041 / Deepak	MSD
21721	NDRK 50028	IR 63731-1-1-4-3-2-2 / IR 68144-2B-2-2-3-9	MSD
21722	NDRK 50026	Vijeta / CSR 89 IR 23	MSD
21723	GNV 05-01-1	MTU 1076-03-01	GNV
21724	NDRK 50024	NDRK 5037 / HP 3319-310-7-5-5	MSD
21725	TR 2004-029	IET 15683 / IET 15687	TRC
21726	CR 2218-122-1-385-3-1	Savitri / Patnai 23	CRR
21727	GNV 05-02-1	Murant of IR 64	GNV
21728	NdrK 50023	Narendra Usar-2 / NDRK 5059	MSD
21729	NDRK 50021	IR 52713-28-8-2b-1-2 / IR 65195-3b-13-2-3	MSD
21730	TR 2005-031	ADT 39 / CO 45	TRC
21731	C2485-7-3-45-1R	Khandagiri / IR 72402-B-P-25-3-1	CRR
21732	CR 2213-5-3	Gayatri / Patali	CRR
21733	TR 2005-043	ADT 38 / IR 20	TRC
21734	INDAM 300-007 (Hybrid)	-	IAHS
21735	CR 2462-1-54-1-1	Gayatri / Patnai 23	CRR
21736	CR 2472-1-6-2-1	Khandagiri / IR 73571-3B-2-1	CRR

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IET No.	Designation	Cross combination	Location
21737	NDR 8596-2 (IR 77195- 121- NDR-B-1-5)	CN 1208 / IR 68087-78-1 // IR 73885-1-4-3-2-1-6	MSD
21738	VL 8055	VL 9588 / VL 6394	ALM
21739	HPR 2617	TS 29 / IR 64	MLN
21740	VL 8051	VL 9588 / VL 6394	ALM
21741	HPR 2618	TS 29 / CH 988	MLN
21742	VL 8158	VR 431-6 / VR 539-2	ALM
21743	VL 8094	VL 6394 / VL 9588	ALM
21744	VL 8116	VL 6446 / VL 81	ALM
21745	HPR 2559	VL 221 / CH 988	MLN
21746	VL 8101	VL 6394 / VL 539-2	ALM
21747	SKAU-404	IR 72768-15-1-1 / Jehlum	KHD
21748	SKAU-405	Jehlum / IR 53236-77-4	KHD
21749	UPRI 3469-13- 1-1	UPR 3273 / S 1113	PNT
21750	HPR 2614	HPR 1149 / Himalaya 2	MLN
21751	UPRI 2008-62 (IR 69726-116- 1-3)	IR 61009-37-2-1-2 / IR 69705	PNT
21752	HPR 2619	RP 2421 / VL 221	MLN
21753	SKAU-403	Jehlum / Javae	KHD
21754	HPR 2620	TS 29 / HPU 842	MLN
21755	VL 31407	Basmati 370 / VR 539-2	ALM
21756	VL 31441	VHC 1253 / Thapachini	ALM
21757	VL 31438	VHC 1253 / Thapachini	ALM
21758	VL 31445	VHC 1253 / Thapachini	ALM
21759	HPR 2603	VL 221 / RP 2421 // IR 53915-29-2-3-2-1	MLN
21760	SKAU-407	IR 64 / SKAU 27	KHD
21761	Kd 17-3-1	Aeham / IR 20	WBL
21762	HPR 2544	IRAT 104 / RJ 100	MLN
21763	VL 31396	SRSN 38 / VL 6394	ALM
21764	UPR 3425-13- 2-2	Mahamaya / Gayabyeo	PNT
21765	UPRI 2008-20 (WAS 57-B-B- 17-3-1)	-	PNT
21766	VL 31348	CH 4 / BL 122	ALM
21767	SKAU-398	Jehlum / K 39	KHD
21768	VL 31393	CH 4 / BG 367-4	ALM
21769	VL 31401	SRSN 38 / VL 6394	ALM
21770	NPH-909	Hybrid	NZV
21771	HRI-172	Hybrid	BBS
21772	VRH-606	Hybrid	VAL
21773	JKRH-2007	Hybrid	JKS

IET No.	Designation	Cross combination	Location
21774	PAC-8107	Hybrid	ADV
21775	JRH-21	Hybrid	JBP
21776	JRH-25	Hybrid	JBP
21777	US314	Hybrid	SWL
21778	26P27	Hybrid	POC
21779	PAN-1919	Hybrid	ANS
21780	CNRH-102	Hybrid	CHN
21781	DRH-005	Hybrid	DGS
21782	RH09011	Hybrid	DGS
21783	HRI-171	Hybrid	BBS
21784	HRI-173	Hybrid	BBS
21785	NK6303	Hybrid	SIL
21786	NK6320	Hybrid	SIL
21787	DRH-834	Hybrid	MHB
21788	VRH-639	Hybrid	VAT
21789	VNR-208	Hybrid	VNR
21790	VNR-209	Hybrid	VNR
21791	ARRH-3585	Hybrid	ASL
21792	ARRH-3626	Hybrid	ASL
21793	KPH-216	Hybrid	KSL
21794	KPH-371	Hybrid	KSL
21795	JRH-19	Hybrid	JBP
21796	JRH-26	Hybrid	JBP
21797	GRH-2	Hybrid	NWG
21798	GRH-3	Hybrid	NWG
21799	GRH-4	Hybrid	NWG
21800	US-346	Hybrid	SWL
21801	GK5016	Hybrid	GKS
21802	R-6305	Hybrid	ZRH
21803	APH-344	Hybrid	ASH
21804	DRRH-72	Hybrid	DRR
21805	TNRH-193	Hybrid	CBT
21806	Bisco-803	Hybrid	BSL
21807	NK-9273	Hybrid	SIL
21808	INDAM 200-026	Hybrid	IAH
21809	KSL 120014H	Hybrid	KDS
21810	KSL 320070H	Hybrid	KDS
21811	PAC-8555	Hybrid	ADV
21812	KPH-272	Hybrid	KSL
21813	KPH-372	Hybrid	KSL
21814	US-321	Hybrid	SWL

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IET No.	Designation	Cross combination	Location
21815	NSPL-30	Hybrid	NSL
21816	GK-5015	Hybrid	GKS
21817	XR-97939	Hybrid	POC
21818	XR-99982	Hybrid	POC
21819	APH-111	Hybrid	ASH
21820	DRRH-73	Hybrid	DRR
21821	DRRH-74	Hybrid	DRR
21822	DRRH-75	Hybrid	DRR
21823	TNRH-205	Hybrid	CBT
21824	TNRH-206	Hybrid	CBT
21825	KPH-199	Hybrid	KSL
21826	US-303	Hybrid	SWL
21827	US-305	Hybrid	SWL
21828	XR-97747	Hybrid	POC
21829	XR-97754	Hybrid	POC
21830	DRRH-76	Hybrid	DRR
21831	TNRH-180	Hybrid	CBT
21832	27P63	Hybrid	POC
21833	CR 2711-1	Padmini / KDML 105	CRR
21834	TTB 105-11-5	Savitri / Badshahbhog	TTB
21835	NDR 6330	Selection from Vishnu Parag	MSD
21836	HUR-918	Deharadoon Basmati / HUR 103	VRN
21837	NDR 6329	Selection from Vishnu Parag	MSD
21838	HUR-917	Deharadoon Basmati Selection -13	VRN
21839	MGD-109	Selection from Kumud a Local vareity	MGD
21840	CR 2713-11	Swarna / Geetanjali	CRR
21841	R 1521-950-6-843-1	R 302-111 / Ganga Baru	RPR
21842	R 1536-136-1-77-1	R 302-111 / Ganga Baru	RPR
21843	R 1596-1005-2-446-1	R 302-111 / Badshah Bhog	RPR
21844	CR 2613-69	Ketekijoha / Randhunipagal	CRR
21845	CN 1794-2 (IR 73933-8-2-2-3)	Selection from Kamal Local	CHN
21846	CR 2664-3	CR 689-116-2 / BR-9	CRR
21847	CN 1794-1 (IR 70174-14-SRN-4-UBN-2-B-1-2-2)	Selection from Kamal Local	CHN
21848	Bishnbhog	Pure line Selection	BBN
21849	CR 2613-56	Ketekijoha / Randhunipagal	CRR
21850	CN 1268-5-7	Jaya / Pusa Basmati 1	CHN
21851	Tulasiphoool	Pure line Selection	BBN

IET No.	Designation	Cross combination	Location
21852	CR 2304-5-7-2-3-1	RD 19 / Hanswswari	CRR
21853	OR 2345-19	Mahalaxmi / IR 60819	BBN
21854	CR2378-13-4-1-1	Swarna / IR 68552-100-1-2-2	CRR
21855	OR 2309-19	Swarna/ ORS199-5	BBN
21856	OR 2405-KK-3	OR 1206-26-2 / IR 62140	BBN
21857	NDR 9146 (IR 77200-2 53-NDR-B -16-15-1)	IR 68087-78-1 / IR 69726-116-1-3 // IR 70175-51-2-1-1-2	MSD
21858	CR 2389-5-2-1-1	Swarna / Gayatri	CRR
21859	CR 2550-77	Savitri / WITA 12	CRR
21860	CR 758-16-6	Jagannath / Padmini	CRR
21861	OR 2343-2	Jagannath / IR 62161-73	BBN
21862	OR 2325-12	OR 1206-26-2 / IR 42221	BBN
21863	CR 2683-28-15-3-2	CRLC 899 / AC. 38700	CRR
21864	NDR 40157	IRGA 370-38-1-1 FC 4-2	MSD
21865	CR 2654-17-3-2-2	Pooja / CR 682-165-1	CRR
21866	CR 2687-4-13-2-2	CRLC 899 / Warda 2	CRR
21867	CR 2680-44-10-3-2	Gayatri / CR 2087-262-1	CRR
21868	NDGR-1511	IR 65469-161-2-2-3-2-2 / IR 61979-138-1-3-2-2	GGT
21869	OR 2329-14	OR 1530-8 / IR 68181-B-49	BBN
21870	CR 2683-9-5-3-2-1	CRLC 899 / AC 38700	CRR
21871	CR 2683-28-5-3-1-2	CRLC 899 / AC 38700	CRR
21872	CR 2657-40-3-2-1	Sabita / Ujjag	CRR
21873	NDR 40155	IR 73005-23-1-3-3	MSD
21874	NDGR-1514	Pankaj / Jalnidhi	GGT
21875	CR 2008-111-4	Savitri / Padmini	CRR
21876	OR 2346-8	Savitri / IR 58029-129	BBN
21877	CR 2678-36-10-1-3	Gayatri / CR 2081-92	CRR
21878	CR2403-6-2-1-1	BPT 5204 / ARC 12848	CRR
21879	CR 22428-5-2-3-2	Savitri / Begunia Khajara	CRR
21880	NDR 9089 (IR 77770-118-ND R-B-49-43)	IR 49830-7-1-2-3 / Sabita // Sudhar	MSD
21881	NDR 8032 (IR 76225-2-NDR-13-2-17)	PSBRC 2 / Kalanamak	MSD
21882	CR 2683-28-12-1-4	CRLC 899 / Ac. 38700	CRR
21883	CR 874-123-8	CR 256 Mutant	CRR



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IET No.	Designation	Cross combination	Location
21884	CR 2417-43-2-1-1	Durga / AC 35378	CRR
21885	NDGR-1512	IR 70177-76-3-1-1 / IR 72869-5-2-3-1	GGT
21886	NDR 40156 (IR 78878-65-3-2-2)	IR 55423-01 (NSIC RC 9) / IR 72875-94-3-3-2	MSD
21887	OR 2359-5	IR 67471 // Rajashri / IR 66876	BBN
21888	OR 2340-12	Indravati / IR 62037-93	BBN
21889	OR 2312-44	Swarna / Prachi	BBN
21890	CR 2653-16-5-3-4-2	Pooja / IET 16952	CRR
21891	CR 2565-549	Savitri / Naveen	CRR
21892	CR 2687-4-13-2-3	CRLC 899 / Warda 2	CRR
21893	NDR 40158	IRGA 411-1-6-1 FA	MSD
21894	CR 2263-13-7-4-1	CR 665-64 / IR 42	CRR
21895	TTB 303-1-26	KMJ 1-17-2 / IET 10016	TTB
21896	TTB 303-2-24	KMJ 1-17-2 / IET 10016	TTB
21897	MTU 1117	PLA 1100 / NLR 145	MTU
21898	NDR 8609 (IR 77196-169-NDR-B-1-9-2)	CN 1213 / IR 68087-62-2-2 // IR 69726-116-1-3	MSD
21899	NP-25	PRN 11 / PRN 12	NZV
21900	NDR 1143	IR 64 / Narendra 97 // Aditya	MSD
21901	NP-3114-2	PRN 31 / PRN 12	NZV
21902	CB 05-758	MTU 1066 / RR 272-662 // IET 1153-241-2-64-1	CBT
21903	CB 001523	IR 64 / Norungan // IR 64 /// IR 64	CBT
21904	JGL 17004	WGL 14377 / JGL 3855	JGT
21905	R 1576-1680-1-536-1	R 302-111 / IR 64	RPR
21906	R 2085-RF-97	Mahamaya / CT 9993	RPR
21907	R 1037-649-1-1	R 302-111 / Rasi	RPR
21908	NDR 1141	IR 55419-42 / Way Rarem	MSD
21909	NDR 1142	Vandana / IR 64	MSD
21910	RP 5128-9-11-2 (IR 83381-B-B-18)	IR 03L142 / IR 03L120	DRR
21911	CR 2729-3-2-IR 84899-B-185-CRA-5-1	IR 78877-208-B-1-1 / IRR1 1132	CRR
21912	Rewa 1101	IR 72176-140-1-2 / IRR1 123	REW
21913	Rewa 1102	IR 78875-131-B-1-2 / IR 78877-208-B-1-1	REW
21914	Rewa 1103	IRRI 148 / IR 78877-208-B-1-1	REW
21915	CR 2728-5-1-IR 83614-673-B	IR 78875-131-B-1-2 / IR 64	CRR
21916	KMP-175	Thanu / IET 15963	MND

IET No.	Designation	Cross combination	Location
21917	CR 2715-13-IR-84887-B-154	IRRI 148 / IR 78877-208-B-1-1	CRR
21918	CR 2716-10-IR 84898-B-165	IR 78877-208-B-1-1/ IR 78878-53-2-2-2	CRR
21919	CR 2717-19-IR 84899-B-184	Selection from IR 84899-B-184	CRR
21920	CR 2717-10-IR 84899-B-185	IR 78877-208-B-1-1 / IRR1 132	CRR
21921	CR 2717-10-IR 84899-B-185	Selection from IR 84899-B-185	CRR
21922	CR 2718-10-IR 83927-B-B-279	IR 78877-208-B-1-2 / CT 6510-24-1-2	CRR
21923	CR 2720-2-IR 82590-B-B-32-2-150	Selection from IR 82590-B-B-32-2-150	CRR
21924	CR 2721-81-3-IR 83380-B-B-124-1	IR 72022-46-2-3-2 / IRR1 105	CRR
21925	CR 2722-151-2-IR 82616-B-B-64-3	Selection from IR 82616-B-B-64-3	CRR
21926	R 1532-1246-1-1111-1	Swarna / IET 14074	RPR
21927	R 1570-418-1-149-1	Swarna / IR 42253	RPR
21928	R 2086-RF-98	IR 78875-131-B-1-2 / IR 64	RPR
21929	RP 4092-115-78-42	IET 15120 / IR 64	DRR
21930	RP 4092-103-18-6	IET 15120 / IR 64	DRR
21931	RP 4092-111-35-4-5	IET 15120 / IR 64	DRR
21932	RP 5129-7-3-1 (IR 77195-141-17-8)	CN 1208 / IR 68087-78-1 // IRR1 134	DRR
21933	CR 2729-4-1-IR 84899-B-182-CRA-12-1	IR 78811-208-B-1-1 / IRR1 1132	CRR
21934	CR 2730-6-3-IR 70844-10-SRN-43-1-B-1-1	IR 70314 / IR 43524-55-1-3-2	CRR
21935	RP 4948-300-30-2-1-1-1-1	CSR 27 / Samba Mahsuri	DRR
21936	RP 4949-250-10-3-2-1-1-1	CSR 30 / Jaya	DRR
21937	RP 4939-221-16-4-2-2-1-1	IR 28 / Jaya	DRR
21938	RP Bio 4918-166S	Swarna / <i>O. nivara</i>	DRR
21939	RP Bio 4919-90-5	KMR-3 / <i>O. rufipogon</i>	DRR
21940	RP Bio 4919-463	KMR-3 / <i>O. rufipogon</i>	DRR
21941	RP Bio 4919-467	KMR-3 / <i>O. rufipogon</i>	DRR
21942	RP Bio 4919-458	KMR-3 / <i>O. rufipogon</i>	DRR
21943	RP Bio 4919-60-13	KMR-3 / <i>O. rufipogon</i>	DRR
21944	RP Bio 4919-13-7	KMR-3 / <i>O. rufipogon</i>	DRR
21945	RP Bio 4919-37-13	KMR-3 / <i>O. rufipogon</i>	DRR

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IET No.	Designation	Cross combination	Location
21946	AU 4-09-104	Selection from BG 11-11	ANM
21947	KR 00015	SSRC 92076 / TRY-1	KRK
21948	HUR-96	Mahisugandha / Taroari Basmati Dwarf -2	VRN
21949	HUR-97	Lanjhi / Lanjhi Mutant-1	VRN
21950	HUR-98	Sugandh -3 / Pant-12-3-12-2	VRN
21951	NDR 6110	NDR 62601 / Type-3	MSD
21952	NDR 3292	IET 16313 / Basmati 370	MSD
21953	UPR 3506-7-1-1	UPRBS 9241 / UPR 2268-5-1-5	PNT
21954	UPR 3506-15-1-1	UPRBS 9241 / UPR 2268-5-1-5	PNT
21955	HKR 08-17	Super Basmati / Taroari Basmati	KUL
21956	HKR 08-18	Super Basmati / Taroari Basmati	KUL
21957	HKR 08-22	Super Basmati / Taroari Basmati	KUL
21958	HKR 08-44	Super Basmati / Taroari Basmati	KUL
21959	Pusa 1509-03-1-7-2	Pusa 1301 / Pusa 1121	IARI
21960	Pusa 1509-03-3-9-5	Pusa 1301 / Pusa 1121	IARI
21961	NP-9-6	PRN 5 / PRN 16	NZV
21962	MEPH-108 (Hybrid)	-	MAH
21963	SJR – 80	Yamini / Basmati-370	CHT
21964	NPH-25	-	NZV
21965	PAU 3428-8-4-1-4-2	2488A / Basmati 386	LDH
21966	2K3-430-144-8-56-5-1-15-5-1-0	Basmati 386 / IET 17948 // Basmati 386*2	LDH
21967	2K3-430-144-8-56-5-1-15-5-6-0	Basmati 386 / IET 17948 // Basmati 386*2	LDH
21968	KSL 210011H (Hybrid)	-	KDS
21969	HKR 08-35	Super Basmati / Taroari Basmati	KUL
21970	SJR 81	IR 75483-385-2-2 / Basmati 370	CHT
21971	RP 3644-136-15-8-4	Pusa Basmati 1 / IET 12603	DRR
21972	RP 3392-132-8-3	IET 11341 / Kasturi	DRR
21973	RP 3392-179-45-18-8	IET 11341 / Kasturi	DRR
21974	CR 2459-12-8	Swarna / IR 64	CRR
21975	CR 2569-562-6	Pallavi / Ranjeet	CRR
21976	RP Bio 4918-166-1	Swarna / <i>O. nivara</i>	DRR
21977	CR 2550-99	Savitri / VITA 12	CRR
21978	MGD-112	-	MGD
21979	CR 2712-174	Swana / Ratna	CRR

IET No.	Designation	Cross combination	Location
21980	CR 2573-621	Swarna / Gayatri	CRR
21981	CR 2688-6-1-2-1	Chakaakhi / Ac. 38599	CRR
21982	RP Bio 4919-16-3	KMR 3 / <i>O. rufipogon</i>	DRR
21983	CR 2675-11-5-3-1	Gayatri / Ac. 38707	CRR
21984	CR 2687-4-10-5-2-1	CRLC 899 / Warda 2	CRR
21985	CR 2723-3-2-1-5-1	CR 662-221-1-1 / CR 780-2318	CRR
21986	CR 2683-28-15-3-2-1	CRLC 899 / Ac. 38700	CRR
21987	CN 1317-557-56-BNKR- 42-2-3	Vikramarya / Mahsuri	BNK
21988	CR 2683-28-5-3-1-1	CRLC 899 / Ac. 38700	CRR
21989	CR 2681-23-3-1-1	Gayatri / Warda 2	CRR
21990	IR 70153-11-ttb-1-3	Chang Ropeak / IR 63429-23-1-3-3 // IR 55008-10-3-3-3-3	TTB
21991	CR 2686-4-1-1-1-1	CRLC 899 / Ac. 38679	CRR
21992	CR 2674-13-1-2-2-1	Gayatri / Ac.38597	CRR
21993	CR 2608-3-2-2-1	RD 19 / Chakaakhi	CRR
21994	CR 2608-5-3-1-1	RD 19 / Chakaakhi	CRR
21995	CR 2663-13-7-4-9	CR 665-64 / IR 42	CRR
21996	CR 2683-15-5-3-1-1	CRLC 899 / Ac. 38700	CRR
21997	CR AC 2223-703	DH from KRH 2	CRR
21998	RP Bio 4918-175-1K	Swarna / <i>O. nivara</i>	DRR
21999	RP Bio 4918-103	KMR 3 / <i>O. rufipogon</i>	DRR
22000	CN 1324-913-303-BNKR- 13-16-1	Kunti / Mahsuri	BNK
22001	TTB 303-14-1	KMJ 1-17-2 / IET 10016	TTB
22002	Ir 69485-10-2-b-1-ttb-86-1-4	CT 9993-5-10-1-M / IR 5508-10-3-3-3-3 // IR 68306-80-8-3-1-1	TTB
22003	CN 1448-7-7-5-MLD 7	Patnai / Swarna	CHN
22004	CN 1395-18-21-22-MLD 8	IR 42 / IET 4786	CHN
22005	CN 1265-7-16	Swarna / IR 36	CHN
22006	RP BIO 4918-10-3	Swarna / <i>O. nivara</i>	DRR
22007	RP BIO 4919-12-38	KMR 3 / <i>O. rufipogon</i>	DRR
22008	RP BIO 4919-13-18	KMR 3 / <i>O. rufipogon</i>	DRR
22009	RP BIO 4919-377-13	KMR 3 / <i>O. rufipogon</i>	DRR
22010	RP BIO 4919-S 117	KMR 3 / <i>O. rufipogon</i>	DRR



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IET No.	Designation	Cross combination	Location
22011	RP Blo 4919-377-10	KMR 3 / <i>O. rufipogon</i>	DRR
22012	CN 1265-5-12	Swarna / IR 36	CHN
22013	CSR-RIL-178	CSR11 / M 148	KRL
22014	CSR-RIL-102	CSR 27 / M 148	KRL
22015	CSR-RIL-192	CSR 27 / M 148	KRL
22016	Bulk-216	CSR 27 / CSR 10	KRL
22017	Bulk-212	CSR 23 / CSR 27	KRL
22018	MAUB -191	Pusa Basmati 1 / Type-3	MDP
22019	MAUB -192	P 1121 / Pusa Basmati 1 // Type 3	MDP
22020	CRR 451-1-B-2-1	Vandana / IR 64	HZB
22021	CR473-5-2-2-1R	Sneha / IR 64	HZB
22022	CRR 617-1	Vandana / UPLRI 7	HZB
22023	-	-	-
22024	CRR 433-2-2	IRAT 112 / Annada	HZB
22025	KAUM 171-2	Njavarna / Jyothi	MNC
22026	CRR 506-3	Vandana / BG 301	HZB
22027	JGL 17004	WGL 14377 / JGL 3855	JGT
22028	CRR 498-20-1-3-1	IR 47701-6-B-1 / RR 151-3	HZB
22029	CR417-B-68-B-1-1-2-B	RR 265-1 / Azucena	HZB
22030	CRR 417-B-1-1-1-1-B	RR 365-1 / Azucena	HZB
22031	MAULS-4 (Ht 1-110 (M))	Local Selection	TLJ
22032	CRR 505-14-B-D1-RR1-B	Vandana / B 3632 F-TB1	HZB
22033	CRR 427-199-3-2-1	Vandana / WAB 56-50	HZB
22034	C646-B-93-B-3	Vandana / Way Rarem	HZB
22035	CRR 222-1	K 39 / IR 3273-3-3-9-5	HZB
22036	CRR 418-B-1-B-1-2-2-1	Birsadhan 101 / Basmati 370	HZB
22037	CRR 517-34-1-1	RR 166-645 / CR 143-2-2	HZB
22038	CRR 428-237-1-3-1	Anjali / WAB 56-50	HZB
22039	AR 90R-55-141206	Kamrang / Rasi // NDR 97	ARD
22040	CRR 498-5-1-1-1	IR 47701-6-B-1 / RR 151-3	HZB
22041	CRR 451-193-3-B	Vandana / IR 64	HZB
22042	R 1546-1329-1-195-1	R 574-11 / Rastic-BR 240-47	RPR
22043	CRR 471-4-2-2-1	RR 267-7-1 / IR 64	HZB
22044	R 1534-1130-3-123-1	Mahamaya / Rastic-BR 240-47	RPR
22045	CRR 511-3	IR 64 / Azucena	HZB

IET No.	Designation	Cross combination	Location
22046	TJP-61 Ht (115 M)	Local Selection	TLJ
22047	CRR 648-IR 83614-281-B	IR 78875-131--B-1-2 / IR 64	HZB
22048	MGD -108	Mutant of Ratanasagar a traditional variety	MGD
22049	JDP 382-6-dsu-4-4	Selection from DSU 4-4	JBP
22050	IR 1576-1698-2-556-1	R 302-111 / IR 64	RPR
22051	RP 5125-2-4 (IR 84898-B-165-10)	IR 78877-208-B-1-1 / IR 78878-53-2-2-2	DRR
22052	RP 5125-21-3 (IR 84898-B-168-39)	IR 78871-208-B-1-1 / IR 78878-53-2-2-2	DRR
22053	CN 1383-414-86-2	Pankaj / IET 4786	CHN
22054	HUR-921	Sugandh-2 / Pant 12 -3-12-2	VRN
22055	NDR 1110-1	IR 5178-1-1-4 / NDR 1021	MSD
22056	NDR 1130	Aditya / B 5159F	MSD
22057	UPR 3425-14-3-1	Mahamaya / Gayabyeo	PNT
22058	CN 1223-5-4-3-2	IR 42 / Progol // ADT 41	CHN
22059	UPR 3426-3-1-1	Pant Dhan 16 / Hanakar	PNT
22060	UPR 3428-2-1-1	Pant Dhan 16 / UPR 2870-98-125	PNT
22061	NDR 1107	Akash / Narendra 118 // IET 7613 / Annada	MSD
22062	UPR 3434-6-2-1	UPR 2864-98-3 / Jaya	PNT
22063	AD 04022	ADT 36 / IR 64	ADT
22064	UPR 3443-7-2-1	Sarju 52 / UPRL 99-1	PNT
22065	CN 1561-70-19-35-9-MLD 1	IR 70559-AC-5 / Khanika	CHN
22066	C1446-5-18-17-2-MLD 2	CN 540 / IR 50	CHN
22067	AD 05123	Selection from IR 79119	ADT
22068	NP- 26-9	PRN 5 / PRN 7	NZV
22069	Tm 05091	ADT 745 / CO 747	TRR
22070	CB 08-504	Rascadam / IR 50	CBT
22071	CB 08-534	JGL 384 / Rasi	CBT
22072	NDR 9479 (IR 70174-14-srn-4-UBN-2-B-1-2-2)	IR 43524-55-1-3-2 / IR 43523-SRN-504-2-2-3 // KDMML 105	MSD
22073	CB 08-513	JGL 384 / Rasi	CBT
22074	OM 5240	IR 18348-36-3-3 / Busok	KUL
22075	JGL 17183	JGL 1798 / MTU 1010	JGT
22076	CRK 14	Raghusail / Satabdi	CRR
22077	WR 3-2-6-1	Phougak / Neela	WBL
22078	KMP-148	MR 301 / IET 1444	MND
22079	CRK 15	Raghusail / Khania	CRR
22080	RP 5124-11-6-2 (IR 83876-B-F3 Bulk)	IR 03L 103 / IIRI 148	DRR

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IET No.	Designation	Cross combination	Location
22081	RP 5127-9-3 (IR 93376-b-b-130)	IR 71700-247-1-1-2 / IR 03L 120	DRR
22082	RP 5126-4-2-1 (IR 83387-B-B-40)	BPT 5204 / IR 03 L 141	DRR
22083	RP 5125-5-9-1 (IR 84898-B-171-19)	IR 78877-208-B-1-1 / IR 78878-53-2-2-2	DRR
22084	CRK 27	FR 42 B / Pankaj	CRR
22085	CRK 25	FR 42 B / Pankaj	CRR
22086	JGL 17196	JGL 326 / MTU 1010	JGT
22087	RTN 62-6-7-1	-	RTN
22088	OM 5239	IR 18348-36-3-3 / OM 2395	KUL
22089	RP 5123-10-3-7-27-6-1-5	IR 64 / INRC 1092	DRR
22090	IR 49830-7-1-2-3	IR 4568-86-1-3-2 / IR 26702-111-1 // IR 20992-7-2-2-2-23 / IR 21567-9-2-2-2-1	SRS
22091	NDR 2103	NDR 359 / Sarjoo 52 // NDR 2D18	MSD
22092	NDR 2104	NDR 358 / NDR 118	MSD
22093	NDR 2105	NDR 358 / Saket-4	MSD
22094	UPR 3411-1-1-1	Pant Dhan4 / IRBB 21	PNT
22095	UPR 3413-8-2-1	Narendra 359 / IR 59656-90-3-1	PNT
22096	UPR 3425-11-1-1	Mahamaya / Gayabyeo	PNT
22097	CRR 624-207-B-1-B	Apo / IR 64	HZB
22098	CRR 625-B-88-3-4	IRRI 143 / UPL RI 7	HZB
22099	CRR 647-10	Abhaya / IRRI 119 // IR 43524-55-1-3-2	HZB
22100	CN 1446-5-8-17-1-MLD 4	CN 540 / IR 50	CHN
22101	CN 1482-41-45-11-16-MLD 5	CN 540 / IET 4094	CHN
22102	NVSR-176	IR 66 / MAUR-1	NVS
22103	NVSR-178	IR 28 / GR-4	NVS
22104	HKR 07-18	PR 116 / HKR 126 // HKR 120	KUL
22105	HKR 07-41	PR 106 / HKR 95-239	KUL
22106	HKR 07-95	UPR 1230-9-2 / HKR 120	KUL
22107	IR78091-6-2-3-1-1	IR 72875-94-3-3-2 / IR 68058-71-2-1	DRR
22108	MGD -107	IR 64 / Binam // IR 64 /// IR 64	MGD
22109	MGD-110	Mutant of Bangarakaddi a traditional variety	MGD
22110	NP- 124-8	PRN 8 / PRN 85	NZV
22111	TRC 2008-3	IR 4427-70-3 / BKN 6986-147-2	LMC
22112	TRC 2008-4	C 53 / IR 28224-3-2-3-2	LMC

IET No.	Designation	Cross combination	Location
22113	TRC 2008-5	IR 72870-120-1-2-2 / IR 72870-19-2-2-3	LMC
22114	CB 06-548	ADT 43 / IET 16618	CBT
22115	CB 08-536	JGL 384 / Rasi	CBT
22116	CR 2641-26-1-2-2	Tapaswini / CR 101 PKT	CRR
22117	CR 2644-2-6-4-3-2	Tapaswini / IET 16611	CRR
22118	CR 2643-1-4-3-1	Tapaswini / Vikramarya	CRR
22119	PAU 3879-87-1-1	PAU 2963-89-1-3-3 /// PR 108 / IRRI-76 // PR 106-P2	LDH
22120	PAU 3588-6-1-1-4-2	PAU 2964-48-3-5-1 / Indrasan	LDH
22121	R 1535-1382-1-1667-1	R 710-4-37 / Nagarjuna	RPR
22122	R 1575-1674-2-528-1	BG 380-2 / IR 64	RPR
22123	R 1528-1058-1-110-1	MTU 1001 / Chaitanya	RPR
22124	NWGR -3015	Gurjari / / IET 13991 / 9-4-15-2-1-2-2	NWG
22125	NWGR -4007	Gurjar // IET 14714 / 1-1-4-1-1	NWG
22126	RDN 97-2-69-5-5-6	TN 1 / IR 64	RDN
22127	KAU-PTB-samyuktha	M 210 / PTB 28	PTB
22128	KAU-PTB-Vaisakh	PLN from Swarnaprabha (PTB 43)	PTB
22129	KAUM 166-2	Makoni / PTB 9	MNC
22130	KAUM 168-1	Pavizham / Arikkilari	MNC
22131	KAUM 172-1	Aiswarya / Karthika	MNC
22132	OR 1946-2	IR 64 / ORP 598-7	BBN
22133	OR 2320-3	OR 650-7 // OR 820-38 / 48Lalat	BBN
22134	OR 2325-32	OR 1206-26-2 / IR 42221	BBN
22135	RP 5130-Bio-Trg-166-3-5-2-1	Triguna*2 / SS 1113	DRR
22136	RP 5130-Bio-Trg-136-5-4-31-2	Triguna*2 / SS 1113	DRR
22137	CR 2701-1-47-2-IR 84882-B-120	IR 72176-140-1-2 / IRRI 123	CRR
22138	BAU / IRRI-486-10	IR 64 (WH) Addysel / 3*IR 64	RCI
22139	BAU / IRRI-487-10	IR 64 (WH) Addysel / 3*IR 64	RCI
22140	CR 2642-68-4-2	Naveen / C 101 Lac	CRR
22141	RCM-27	Leima phou / Akhan phou	LPP
22142	RCM-29	Leima Phou / Akhan phou	LPP
22143	ORS 322	MTU 1033 / IR 64	BBN
22144	ORS-327	OR 1382-3 / Jaya	BBN
22145	SJR – 39	C 3566-5-1-1 / IR 49501-19-1-1-2-2	CHT



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IET No.	Designation	Cross combination	Location
22146	CR 2702-19-3-IR 84896-164	IR 78875-131-B-1-2 / IR 78877-208-B-1-1	CRR
22147	NP 3117-2	PRN 6 / PRN 45	NZV
22148	RNR 2440	Chandan / BPT 5204	ARI
22149	RNR 2435	Chandan / BPT 5204	ARI
22150	NDR 8027 (IR 77769- 81- NDR -B-306-11)	IR 49830-7-1-2-3 / Sabita // IR 69502-6-SRN-3-UBN-1-3	MSD
22151	NDR 8834-2 (IR 77195- 146-N DR-B-9-12-1)	CN 1206/ IR 68087-78-1 // IR 73885-1-4-3-2-1-6	MSD
22152	AD 07211	CR 1009 / AD 02235	ADT
22153	AD 07249	CR 1009 / AD 99050	ADT
22154	WGL-479	BPT 5204 / RYP 1	WGL
22155	OR 2336-1	OR 1335-7 / Jagabandhu	BBN
22156	NP- 9207-6	PRN 3 / PRN 12	NZV
22157	BAU - IRRI- 476-10	IR 770800-B-34-3 / IR 73707-45-3-2-3	RCI
22158	BAU - IRRI- 478-10	IR 70179-1-1-1-1 / IRRI 134	RCI
22159	BAU - IRRI- 479-10	IR 77080-B-34-3 / IR 73707-45-3-23-1	RCI
22160	BAU - IRRI- 480-10	IR 84882-B-121-CRA-3-1	RCI
22161	RP Bio 4918- 65 S	Swarna / <i>O. nivara</i>	DRR
22162	NP- 6330	PRN 7 / PRN 4	NZV
22163	RGL 7001	RGL -4107 / Swarna	RGL
22164	OR 2405-KK-9	OR 1206-26-2 / IR 62140	BBN
22165	RGL 7002	RGL -232 / RGL 3250	RGL
22166	BPT 2520	NLR 33810 30 Kr	BPT
22167	TRC 2008-1	TRC 229-F-41 / Jaya	LMC
22168	CR 2543-83	WITA 12 / Ranjeet	CRR
22169	CR 2712-179	Swarna / Ratna	CRR
22170	CR 2712-175	Swarna / Ratna	CRR
22171	CR 2675-11- 5-3-2	Gayatri / Ac. 38707	CRR
22172	RAU 625-40-14	Radha / Sabita	PTN
22173	CR 2683-28-10- 7-1-3	CRLC 899 / Ac. 38700	CRR
22174	CR 2680-3-2-1-2	Gayatri / CR 2087-262-1	CRR
22175	CR 2678-36- 10-1-2	Gayatri / CR 2081-92	CRR
22176	CR 2611-3-2-2-2	RD 19 / Durga	CRR
22177	2K3-339-7-5-1-3	Pusa 44 / <i>O. nivara</i> (10:100113A) // Pusa 44*2	LDH
22178	CR 2687-4-10- 5-2-1	CRLC 899 / Warda 2	CRR
22179	CR 2680-44- 10-3-2	Gayatri / CR 2087-262-1	CRR

IET No.	Designation	Cross combination	Location
22180	CR 2674-33- 24-1-1	Gayatri / Ac. 38597	CRR
22181	CR 2679-44- 10-2-7	Gayatri / CR 2080-169-1	CRR
22182	NPG-210	PRANG 3 / PRANG 7	NZV
22183	2K3-408-11- 2-2-5	Pusa 44 / <i>O. glaberrima</i> (101800) // Pusa 44*2	LDH
22184	RAU 729-12-44	Sujata / Sita // Mahsuri	PTN
22185	R 1531-1213-1- 1084-1	Swarna / Ganga Baru	RPR
22186	BPT 2509	BPT 4338 / NLR 145	BPT
22187	BPT 2511	BPT 5204 20 Kr	BPT
22188	BPT 2295	BPT 1768 / NLR 33641	BPT
22189	R 1238-720-6- 555-1	Mahamaya / R 671	RPR
22190	OR 2157-2	Jagabandhu / IR 64	BBN
22191	OR 2314-4	Mahanandi / IR 74	BBN
22192	ORR-2	Swarna Mutant	RTL
22193	1642	-	LDH
22194	1674	-	LDH
22195	KJT 6-1-40-10	-	KJT
22196	RP Bio 4919-50	KMR 3 / <i>O. rufipogon</i>	DRR
22197	CR 2661-1 (CR 1009-Sub-1)	-	CRR
22198	CR 2662-1 (BR – 11-Sub-1)	-	CRR
22199	RNR 2781	Chaitanya / BPT 5204	ARI
22200	RNR 2378	RNR M7 / RNR 19994	ARI
22201	HUR-910	HUR-105 / Jaya	VRN
22202	HUR-913	Jaya / MPR-7-1	VRN
22203	NDR 370135	IR 68068-99-1-3-3-3) / Janak // IRRI 105	MSD
22204	NDR 3408	NDR 3029 -1 / NDR 359	MSD
22205	NDR 3439	NDR 3005 / Pantdhan 4 // NDR 3112-3	MSD
22206	ORS 308	-	BBN
22207	UPR 3407-4-1-1	Pand Dhan 4 / Gayabyeo	PNT
22208	UPR 3408-3-1-2	Pant Dhan4 / Hai-Zen-Xiang	PNT
22209	CN 1450-15-18- 5-7-MLD 3	Tilakkachhari / Swarna	CHN
22210	CN 1448-5-2-5- 5-MLD 6	Patnai / Swarna	CHN
22211	HKR 07-145	PR 114 / IR 60821-34-1-2	KUL
22212	HKR 07-147	PR 114 / HKR 96-89	KUL
22213	KD 4-2-3-1-2	Moiranghaou / IR 20	WBL
22214	AD 07264	ADT 43 / JGL 374	ADT
22215	AD 06208	CO 43 / ADT 43	ADT

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IET No.	Designation	Cross combination	Location
22216	RCM -26	Leima phou / Akhanphou	LPP
22217	RCM -M 58	Mutant of Punshi	LPP
22218	NP- 218	PRN 2 / PRN 3	NZV
22219	S 925	-	SBS
22220	NR-09	ACC 431-1 / ACC 212-1-2 // HD Selection	NSL
22221	TRC 2008-2	TRC 87-251 / TRC 229-F-41	LMC
22222	CB 05-031	CO 43 / TNAU 91043	CBT
22223	CB 07-103	Swarna / CO 43	CBT
22224	JGL 18065	MTU 1010 / JGL 13595	JGT
22225	NPG-209	Prang 1 / Prang 6	NZV
22226	PAU 3761-26-3-1	PAU 2041-1-2-3-1 / PR 106-P1	LDH
22227	RPHR 337-1-6-7-1-2	BPT 5204 / SC 5 -111-2-3-4	DRR
22228	NP- 3112	PRN 40 / PRN 4	NZV
22229	PAU 3415-53-1-3-2-2	PR 116 / PAU 1196-14-2-5-1-3 / SR 817-255	LDH
22230	SYE-4-5-73-28-6-13	SYE-2001 / Karjat -4	SND
22231	PAU 3371-26-1-3	PR 116 /// Sita / IR 64 // Ratna	LDH
22232	JGL 17653	JGL 3828 / OR 1032-5-2	JGT
22233	RAU 693-15-4	Selection from IR 72714	PTN
22234	RAU 763-18-133	Katarni / Sugandha	PTN
22235	R 1529-1183-1-1041-1	Swarna / MTU 1001	RPR
22236	R 1138-688-3-533-1	IR 64 / Pusa Basmati	RPR
22237	R 1532-1101-1-119-1	Swarna / IET 14074	RPR
22238	NP- 6226	PRN 52 / PRN 4	NZV
22239	NWGR -4031	Jaya // IET 13766 / 3-1-9-4-2-1	NWG
22240	OR 1895-2	OR 1301 -7 / Pankaj	BBN
22241	OR 2163-14	IR 68 / Indravati	BBN
22242	CB 06-124	BPT 5204 / Jeeraga Samba	CBT
22243	OR 2324-2	OR 1206-26-2 / IR 57313	BBN
22244	RP 4631-92-11-2-3-1-B	CSR 3 / Kasturi	DRR
22245	OM 5637	C 53 / 2* IR 28224-3-2-3-3-2	DRR
22246	PSB RC 18 (IR 31672-62-1-2-2-2-3)	IR 24594-204-1-3-2-6-2 / IR 28222-9-2-2-2-2	DRR
22247	RPHR 6535-1-6-7-2	BR 168-2 B / SC 5-109-2-2	DRR
22248	RCM 11-1	Prasad / IR 24	LPP
22249	RP Bio 4918-166-2	Swarna / O.nivara	DRR

IET No.	Designation	Cross combination	Location
22250	SYE - 2-3-16-65-31-82	SYE-75 / Shyamlo	SND
22251	WGL-451	WGL-14 / Madhuri Sona	WGL
22252	SKL-32-70-15-10	BPT 5204 / PKV HMT	SKL
22253	KJT 10-1-9-35-20-15	Karjat -9-333 / Karjat -4	KJT
22254	SKL-32-70-15-14	BPT 5204 / PKV HMT	SKL
22255	WGL-480	WGL-14 / Madhuri Sona	WGL
22256	CRHR 51	Hybrid	CRR
22257	CRHR 52	Hybrid	CRR
22258	CRHR 53	Hybrid	CRR
22259	CRHR 54	Hybrid	CRR
22260	29 P 34	Hybrid	POC
22261	29 P 35	Hybrid	POC
22262	29 P 36	Hybrid	POC
22263	US 391	Hybrid	SWL
22264	XR 99986	Hybrid	POC
22265	XR 99994	Hybrid	POC

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IET No.	Designation	Cross combination	Location
22266	SKAU 406	IR 7114-393-2-2-3-1 / K 448	KHD
22267	UPR 3586-10-1-2	Sarju 52 / MR 84	PNT
22268	UPR 3575-11-2-2	UPR 2508-9-4-1 / Fang-A1-Jan	PNT
22269	HPR 2615	IR 57893 / HPR 2083	MLN
22270	HPR 2644	VL 221/RP2421 // IR 53915	MLN
22271	HPR 2653	VL 221 / HPU 2216 / /HPR 1149	MLN
22272	VL 31616	VL 3861 / SR 1818BF-4-BI-2-1-2	ALM
22273	VL 31618	VL 3861 / SR 1818BF-4-BI-2-1-2	ALM
22274	VL 31541	IR 72 / Vivek Dhan 62	ALM
22275	VL 31577	Vivek dhan 82 / PSB RC-4	ALM
22276	SKAU 408	Jehlum / 84017-7 R 745-12-1	KHD
22277	VL 31724	Jinmibe 4 / Moroberekan	ALM
22278	UPR 3543-8-1-1	Pantdhan 4 / UPRI 94-59	PTN
22279	UPR 3573-4-2-1	UPR 2431-22-2-1 / UPRI 97-3	PTN
22280	VL 31600	VL 3861 / IR 57257-34-I-2-1	ALM
22281	VL 31726	IR 72870-120-1-2-2 / IR 72870-19-2-2-3	ALM
22282	VL 31615	VL 3861 / SR 1818 BF-4B-I-2-1-2	ALM



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IET No.	Designation	Cross combination	Location
22283	VL 31611	VL 3861 / SR 1818BF-4B-I-2-1-2	ALM
22284	HPR 2612	Hassan Serai / T 23 // IR 66295-36-2	MLN
22285	HPR 2639	HPR 2143 / Kalizini // HPR 2143	MLN
22286	HPR 2720	Pure line selection from IC 455333	MLN
22287	SKAU 409	K 39 / VL 4930	KHD
22288	SKAU 410	VL 4561 / Jehlum	KHD
22289	Pusa 1592-06-5-2	Pusa Sugandh 5 / Pusa 1460 // Pusa Sugandh 5*2	IARI
22290	Pusa 1612-07-6-5	Pusa Sugandh 5 / C101A51 // Pusa Sugandh 5*2 / Pusa Sugandh 5 / Tetep // PS5*2	IARI
22291	VL 8204	VR 539-2 / VLD81	ALM
22292	VL 8302	VL 9588 / A-57	ALM
22293	VL 8292	VL 9588 / A-57	ALM
22294	HPR 2656	RP 2421 / VL 221	MLN
22295	VL 8185	VR 539-2 / IR 63872-93-2-37	ALM
22296	VL 31402	SRSN / VL 6394	ALM
22297	HPR 2645	VL 221 / RP2421 // IR 53915	MLN
22298	CR 2378-14-1-1-1	Swarna / IR 68552-100-1-2-2	CRR
22299	CR 2389-7-2-1-1	Swarna / Gayatri	CRR
22300	CR 2389-11-1-1-1	Swarna / Gayatri	CRR
22301	CR 2400-12-2-1-1	Gayatri / CRLC 899	CRR
22302	CR 2416-12-1-1-1	Durga / Hatipanjari	CRR
22303	CR2984-1-3-2-1-1	Durga / CR778-9	CRR
22304	CR-2274-2-1-1-2-1	Jalamagna / mahswri	CRR
22305	CR-2683-15-7-1-2-1	CRLC 899 / Ac. 38700	CRR
22306	CR-2678-5-3-2-1-1	Gayatri / CR- 2081-92	CRR
22307	CR-2285-3-2-1-2-1	Ravena / Mahswri	CRR
22308	CR-2682-2-3-1-1-1	CRLC 899 / Ac 38606	CRR
22309	CR 2687-5-3-2-1-1	CRLC 899 / Warda 2	CRR
22310	CR- 2987-2-1-1-1-1	Jalamagna / Mahswri	CRR
22311	CR-2984-2-1-1-1-1	Durga / CR 2331-3-1-1-1	CRR
22312	CR 2986-2-1-2-3-1	CR-2080-169-2 / Sabita	CRR
22313	CR 2076-5-2-3-1-1	Daeng lean / Jalnidhi	CRR
22314	CR 2682-4-2-3-1-1	CRLC 899 / Ac 38606	CRR
22315	CR 2668-3-1-2-1-1	Gayatri / Ac 38615	CRR

IET No.	Designation	Cross combination	Location
22316	CR 2667-2-1-2-1-1	Gayatri / Ac 38599	CRR
22317	CR 2987- 5-2-1-1-1	Jalamagna / Mahswri	CRR
22318	CR 2683-7-2-3-1-1	CRLC 899 / Ac 38700	CRR
22319	CR 2483-38	Sabita / Nalibaunsagaja	CRR
22320	CR 2656-12	Savitri / Nalibaunsagaja	CRR
22321	IRH-43	Hybrid	RPR
22322	IRH-66	Hybrid	RPR
22323	HRI-175	Hybrid	BBS
22324	Bio-786	Hybrid	BSL
22325	MEPH-110	Hybrid	MAH
22326	KRRH-209132	Hybrid	KLH
22327	KRRH-209282	Hybrid	KLH
22328	JRH-33	Hybrid	JBP
22329	JRH-34	Hybrid	JBP
22330	JRH-34-1	Hybrid	JBP
22331	JRH-28	Hybrid	JBP
22332	JRH-29	Hybrid	JBP
22333	INDR-1175	Hybrid	DGS
22334	US-323	Hybrid	SWL
22335	US-315	Hybrid	SWL
22336	XRA 05907	Hybrid	POC
22337	NK-9080	Hybrid	SIL
22338	R-6305	Hybrid	ZRH
22339	NIPH-150	Hybrid	NSL
22340	RJRH-2	Hybrid	RJB
22341	Parvati	Hybrid	GBB
22342	Indam 200-027	Hybrid	IAH
22343	RH-9009	Hybrid	DGS
22344	JKRH-2007	Hybrid	JKS
22345	JKRH-2066	Hybrid	JKS
22346	KPH-385	Hybrid	KSL
22347	KRRH-209301	Hybrid	KLH
22348	VRH-606	Hybrid	VAT
22349	VRH-667	Hybrid	VAT
22350	JRH-30	Hybrid	JBP
22351	JRH-31	Hybrid	JBP
22352	Dhaanya-080278	Hybrid	MHB
22353	KEL RH-12	Hybrid	KEH
22354	DRRH-77	Hybrid	DRR
22355	DRRH-78	Hybrid	DRR
22356	KJTRH-15	Hybrid	KJT
22357	A 1102	Hybrid	ADV

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IET No.	Designation	Cross combination	Location
22358	NPH-911	Hybrid	NZV
22359	RH-9000	Hybrid	DGS
22360	KSL 120014 H	Hybrid	KDS
22361	KSL 210011 H	Hybrid	KDS
22362	HRI-176	Hybrid	BBS
22363	US-319	Hybrid	SWL
22364	US-383	Hybrid	SWL
22365	Pusa RH-41	Hybrid	IARI
22366	Pusa RH-42	Hybrid	IARI
22367	Signet-5050	Hybrid	SCS
22368	Signet-5051	Hybrid	SCS
22369	NK 9264	Hybrid	SIL
22370	NK 9422	Hybrid	SIL
22371	NK 9060	Hybrid	SIL
22372	NIPH-101	Hybrid	NSL
22373	26P29	Hybrid	POC
22374	XRA 07928	Hybrid	POC
22375	Geo Emerald	Hybrid	GBB
22376	SVH-026	Hybrid	SSH
22377	DRRH-81	Hybrid	DRR
22378	DRRH-82	Hybrid	DRR
22379	HRI-174	Hybrid	BBS
22380	HRI-177	Hybrid	BBS
22381	HRI-178	Hybrid	BBS
22382	VNR-2377	Hybrid	VNR
22383	RH-8997	Hybrid	DGS
22384	KPH-382	Hybrid	KSL
22385	KPH-296	Hybrid	KSL
22386	KRRH-209037	Hybrid	KMN
22387	NU-101	Hybrid	NGH
22388	KEL RH-136	Hybrid	KEH
22389	DRRH-80	Hybrid	DRR
22390	A 1103	Hybrid	ADV
22391	MTUHR-2096	Hybrid	MTU
22392	MTUHR-297	Hybrid	MTU
22393	BISCO-407	Hybrid	BCB
22394	CRHR-33	Hybrid	CRR
22395	CRHR-36	Hybrid	CRR
22396	US-341	Hybrid	SWL
22397	US-344	Hybrid	SWL
22398	XRA 07925	Hybrid	POC

IET No.	Designation	Cross combination	Location
22399	NK 9415	Hybrid	SIL
22400	NK 9086	Hybrid	SIL
22401	PAN-812	Hybrid	PAN
22402	KRH-4	Hybrid	MND
22403	JKRH-2044	Hybrid	JKS
22404	JRH-32	Hybrid	JBP
22405	DRRH-79	Hybrid	DRR
22406	MTUHR-2095	Hybrid	MTU
22407	US-350	Hybrid	SWL
22408	XRA 07750	Hybrid	POC
22409	XRA 07756	Hybrid	POC
22410	A 1104	Hybrid	ADV
22411	TNRH-241	Hybrid	CBT
22412	CR 2285-2-3-1-2-1	Ravana / Mahswri	CRRI
22413	CR 2677-3-1-5-1-1	Gayatri / Utkala Prava	CRRI
22414	CR 2986-1-2-1-1-1	CR 2080-169-2 / Sabita	CRRI
22415	CR 2992-1-5-2-1-1	CR 2006-10 / Hanseswari	CRRI
22416	CR 2683-4-1-1-1-1	CRLC 899/Ac 38700	CRRI
22417	CR 2668-1-4-3-1-1	Gayatri / Ac 38615	CRRI
22418	CR 2676-4-2-1-1-1	Gayatri / Ac 38597	CRRI
22419	CR 2667-5-3-2-1-1	Gayatri / Ac 38599	CRRI
22420	CR 2677-3-2-4-1-1	Gayatri / Utkala Prava	CRRI
22421	CR 2985-5-2-1-1-1	Gaytri / Bazaya 65	CRRI
22422	CR 2689-3-2-1-2-1	Chakaakhi / Ac 38707	CRRI
22423	CR 2985-1-5-2-1-1	Gayatri / Bazayl 65	CRRI
22424	CR 2702-18-56	Swarna / Ratna	CRRI
22425	CR 2702-62-6	Swarna / Ratna	CRRI
22426	CR 997-9-4	Savitri / CR 658	CRRI
22427	CR-2458-72	Savitri / Swarna	CRRI
22428	CR-2573-621	Swarna / Gayatri	CRRI
22429	CHR 17	IET 1444 / Basmati 370	KLN
22430	OR 1878-4	-	BBN
22431	MGD-1102	Antarsali / Siddagiri -1	MGD
22432	CR 2942-116	Swarna / Bansakathi	CRRI
22433	CR 2942-120	Swarna / Bansakathi	CRRI
22434	CRR 649-IR77298-5-6-18	IR 64 (WH) /Aday Selection // 3*IR 64	HZB



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IET No.	Designation	Cross combination	Location
22435	OR 2331-16	OR 1301-32 / IR 52561	BBN
22436	OR 2225-37	-	BBN
22437	OR 2314-4	Mahanandi / IR 74	BBN
22438	MGD-1101	BPT-5204 / Antarsali	MGD
22439	MTU 1150	IR 64 / MTU 1001	MTU
22440	MTU 1151	MTU 2716 / PR 103	MTU
22441	MTU 1152	MTU 2716 / MTU 3626	MTU
22442	MTU 1112	MTU 1071 / MTU 1003	MTU
22443	BPT 2495	Selection from BPT 2270	BPT
22444	BPT 2575	BPT 5204 20 Kr	BPT
22445	BPT 2574	BPT 1768 / NLR 33641	BPT
22446	CN 1770-9	CN 1519 / BR 1356-12-1	-
22447	CR 2702-194	Swarna / Ratna	CRR
22448	CR 2702-11-8	Swarna / Ratna	CRR
22449	CR 2683-5-3-2-1-1	CRLC 899 / Ac 38700	CRR
22450	CR 2985-1-2-1-1-1	Gayatri / Bazayl 65	CRR
22451	CR 2986-2-3-1-1-1	CR 2080-169-2 / Sabita	CRR
22452	CR 2988-1-2-1-1-1	Pooja / Amulya	CRR
22453	CR 2985-2-1-3-1-1	Gayatri / Bazayl 65	CRR
22454	RP5214-38-14-9-5-2-1-B	ACC.6993 / JV 42// BPT 5204	DRR
22455	RP5214-57-26-9-6-3-2-B	ACC.6993 / JV 42// BPT 5204	DRR
22456	IR 70153-13-TTB 3-1-3-3	Chang Rpeak/IR 63429-23-1-3-3//IR 55008-10-3-3-3-3	-
22457	RAU 678-82-4	-	-
22458	XR 99990	-	-
22459	CB 09 153	BPT 1788 / GEB 24	-
22460	NP 5031	PRN 9204 / PRN 44	NZV
22461	NP 6565	PRN 44 / PRN 30	NZV
22462	PAN 804	Pureline Selection from MTU 7029	PAN
22463	CN 1406-10-2-2	Tilakkacharri / IR 42	-
22464	Pusa 5001-7-3-3	IET 18674 / BPT 5204	IARI
22465	Pusa 5001-8-3-4	IET 18674 / BPT 5204	IARI
22466	OR 2345-19	Mahalaxmi / IR 60819	BBN
22467	ORM 400-2	-	-
22468	ORR-3	-	-
22469	CAUR-4	Moirang Phou / Leimaphou	-
22470	AD 07244	ADT 44 / BPT 5204	-
22471	R 1521-880-1-37-1	R 827-287 / Swarna	-

IET No.	Designation	Cross combination	Location
22472	KHP-11	Pureline selection from IET 8116	-
22473	BKBM-23	Mutant of BKB Local	-
22474	RNR 6378	BPT-5204 / CSR-27	RNR
22475	CR 2655-18	Moti / IET 16611	CRR
22476	CR 2711-149	Tapaswini / Dhobanumberi	CRR
22477	CR 2647-5	Swarna/ Vikramarya	CRR
22478	CR 2990-77-6	Tapaswini / Salkathi	CRR
22479	CR 2942-112	Swarna / Bansakathi	CRR
22480	CR 2942-68	Swarna / Bansakathi	CRR
22481	CN 1324-913-303-BNKR-11-1-1	Kunti/Mahsuri	CHN
22482	CN 1324-913-303-BNKR-11-1-2	Kunti / Mahsuri	CHN
22483	CN 1477-19-5-3	Swarna / Bhasamanik	CHN
22484	CN 1476-817-8-19-8	Swarna / Tilakkacharri	CHN
22485	OR 2346-8	Savitri / IR 58029-129	BBN
22486	OR 2325-12	OR 1206-26-2 / IR 42221	BBN
22487	CR 2989-15-5	Pooja / Dhobanumberi	CRR
22488	RGL 7003	RGL 2537 / CR 309-268754	RGL
22489	RGL 7004	Lalat / CR 308-408	RGL
22490	PAU 3698-1-6-6-1	PR 116 / PAU 2521-36-1	LDH
22491	PAU 3739-3-3-1-2	PAU 2041-1-2-3-1/ PR 106-P2	LDH
22492	RP BIO 4919-194	KMR 3 / <i>O.rufipogon</i>	DRR
22493	RP BIO 4919-363-12	KMR 3 / <i>O.rufipogon</i>	DRR
22494	MTU 1117	PLA 1100 / NLR 145	MTU
22495	NWGR 6010	GR 7 / IET 16309-2-1-3-2-1	NWG
22496	NWGR 6012	GR 7 / IET 16309-2-1-4-2-1	NWG
22497	NWGR 6032	GR 11 / IR62037-129-2-3-3-3R/2-1-3-1-1	NWG
22498	CN 1740-550-11-15-MLD11	IR 42 / Progol // CN 540 /// IR 65600-96-1-2	MLD
22499	CN 1744-313-19-8-8	Pankaj / Patnai-23 // CN 840-9 /// Khanika	MLD
22500	NP 2798	-	NZV
22501	JGL 13515	MTU 4870 / JGL 420	JGT
22502	JGL 17650	JGL 3844/MTU 1010	JGT
22503	RAU 631-9-10	R. Dhan 201 / CR 157-392	SBR
22504	KAU JK 71	Jaya / Kuthuri	KAU
22505	KAU MK 115	Mahswi / Kuthuru	KAU
22506	UPRI 2009-8	IR 68058-71-2 / UPR 2581-41-1-1	PNT

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IET No.	Designation	Cross combination	Location
22507	UPR 3528-8-1-2	Pant Dhan 4 / UPR 2324-20-2	PNT
22508	PAU 3699-13-2-2-4	PR 116 / PR 106-P2	LDH
22509	WGL 558	BPT 5204 / RYP-1	WGL
22510	WGL 557	BPT 5204 / RYP-1	WGL
22511	AD 09468	CO43 / Swarna	ADT
22512	AD 09495	I.W.Ponni / Bansakthi	ADT
22513	Pusa 5001-3-2-1	IET 18674 / BPT 5204	IARI
22514	Pusa 5001-5-3-1	IET 18674 / BPT 5204	IARI
22515	KJT 7-1-5-8-18-2	IR 63383-41-32 / BR 827	KJT
22516	R 1557-2864-1-3308-1	Swarna / Indira A-9	RPR
22517	CB 09 142	WGL 14 / Rasi	CBT
22518	CB 09 123	BPT 5204 / CB 01-001	CBT
22519	VBR 6620	660010 / 660027	VAT
22520	NDR 3325	NDR 3025-1 / NDR 359	FZB
22521	NDR 3326	NDR 3112-1 / Sarjoo-52	FZB
22522	AAIR 205	IR 02N 141/IR 6805-7-1-2 / IR 72890-81-3-2-2	ALH
22523	AAIR 207	IR 74052-297-2-1 / IR 71700-247-1-1-2	ALH
22524	CU/RE-09	Selection from land race of Local 24 Parganas	CAL
22525	SYE-11-15-8-36-18-7-20	SYE-75 / Sonalika	SND
22526	RDR 992	-	RDR
22527	MTU 1120	MTU 1010 / BPT 5204	MTU
22528	MTU 1148	MTU 1001 / MTU 5293	MTU
22529	ORJ-20	IR 64 / Jaya	JYP
22530	NB-3	ACC-15-1-2 / ACC-10-1-1	JGN
22531	TRC 2008-11	IR 24594-204-1-2-3-2-6-2 / IR 28222-9-2-2-2-2	TPR
22532	TRC 2008-12	Pyzum / BPT 5204	TPR
22533	PAU 3871-135-3-1-4	PAU 2962 // PAU 3075 / PR 106-P4	LDH
22534	KD-6-18-7-1	Phouren/IR 661-1-1-140-396	WBL
22535	WR-15-6-1	Punshi / Basmati	WBL
22536	KAGR 133	-	KMN
22537	KAGR 102	-	KMN
22538	CN 1646-1-7	Pusa Basmati 1 / IR 64	CHN
22539	CN 1646-2-9	Pusa Basmati 1 / IR 65	CHN
22540	SKL-2-17-19-15-13-28	Bengali / PKV HMT	SKL
22541	RP 5207-Bio-BK49-80-1-2	KMR-3R*1 / Improved Samba Mahsuri	DRR
22542	RP 5207-Bio-BK49-42-3-5	KMR-3R*1 / Improved Samba Mahsuri	DRR

IET No.	Designation	Cross combination	Location
22543	CR 2648-6-3-2	Udaya / Vikramarya	CRR
22544	CR 2645-3-4-2	Swarna / IET 16611	CRR
22545	R 1530-1546-1-418-1	Swarna / Krishan Bhog	RPR
22546	RP 5216-43-27-12-3-5-2	IR64//IR69502-6-SRN-3-UBN-1-B/TOG6216	DRR
22547	RP 5129-17-8-3-2 (IR77195-141-17-B	CN1208/IR68087-78-1//IRRI 134	DRR
22548	OR 2329-38	OR 1530- 8/IR 68181-8-49	BBN
22549	CN 1729	C 20/IR 62171-122-3-2-2-3R	CHN
22550	KAGR 424	-	KMN
22551	KAGR 426	-	KMN
22552	KAGR 559-1	-	KMN
22553	KMP 194	-	
22554	CN 1780-4	CN 1563 / BR 1356-13-2-1	CHN
22555	CN 1777-8	CN 1553 / BR 1356-13-2-1	CHN
22556	RNSK 1093-3	IET 11819 / DR 31	KTA
22557	RPHR 5123-10-3-7-27-6-1-6-1	IR 64 / INRC 10192	DRR
22558	RPHR 5123-10-3-7-27-6-1- 6-2	IR 64 / INRC 10192	DRR
22559	NWGR 6072	Gurjari / IET 16099 / 9-3-1-1-1-3-1	NWG
22560	CN 1740-5-3-3-2-MLD.9	IR 42/Progol // CN 540 /// IR 65600-96-1-2	MLD
22561	CN 1744-21-5-1-MLD10	Pankaj / Patnai-23 // CN 840-9/// Khanika	MLD
22562	JRW 605	Selection from JRNPT	WRS
22563	KMP 149	BPT 5204 / IR-20	MND
22564	KMP-128	IR 64 / BR 2655	MND
22565	TM 07275	WGL 32100 / Swarna	TRR
22566	UPR 3528-12-1-1	Pant Dhan 4 / UPR 2324-20-2	PNT
22567	UPR 3528-12-1-12	Pant Dhan4 / UPR 2324-20-2	PNT
22568	UPRI 2009-9	IR 68058-71-2 / UPR 2581-41-1-1	PNT
22569	OR 2404-RKP-4	Mahalaxmi / IR 62140	BBN
22570	CB 07 537	CO 47/JGL 1798	CBT
22571	CB 08 524	BPT 5204 / IR 64	CBT
22572	CB 07 702	W.Ponni / Rasi	CBT
22573	CR 2642-51	Naveen / C 101 Lac	CRR
22574	CR 2641-30	Tapaswini / CR 101 PKT	CRR
22575	NDR 2106	Jaya / NDR 118	FZB
22576	AAIR 203	IR 73008-138-22-2-2 / IR 65610-24-3-6-3-2-3	ALH
22577	MTU 1121	BPT 5204/MTU DP 13	MTU
22578	RNR 6368	CSR-27 / Tellahamsa	RNR



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IET No.	Designation	Cross combination	Location
22579	ORJ-7	ORS 199-2 / MRC 22909	JYP
22580	TRC 2008-6	IR 24594-204-1-2-3-2-6-2 / IR 28222-9-2-2-2-2	TPR
22581	TRC 2008-7	IR 72909-139-1-2-2 / IR 68059-66-2-3-3-3	TPR
22582	TRC 2008-9	32 Xuan 5C / IR 29725-40-3-2-3	TPR
22583	SKL-3-22-19-31-55-11	Abhaya / Basmati 370	SKL
22584	RP5207-Bio-BK49-77-3-1	KMR-3R*1 / Improved Samba Mahsuri	DRR
22585	RP5207-Bio-BK39-164-2-1	KMR-3R*1 / Improved Samba Mahsuri	DRR
22586	CRR 648-B-673-1-B	IR 78875-131-B-1-2 / IR 64	HZB
22587	CRR 648-B-838-1-B	IR 78875-131-B-1-2 / IR 64	HZB
22588	CRR 649-IR77298-14-1-2-1	IR 64 (WH) / Adasel // 3*IR 64	HZB
22589	CR 2932-37-4-2-1	Satabdi / Pooja // Pooja	CRRRI
22590	CR 2933-12-3-2-1	Vandana / Pooja // Pooja	CRRRI
22591	CR 2931-18-3-1-2	Vandana / Pooja // Pusa Bas 1	CRRRI
22592	HKR 08-62	-	KUL
22593	R 1576-1700-1-560-1	R 302-111 / IR 64	RPR
22594	R 1527-947-1-78-1	Rastic Br 950-288 / IET 14074	RPR
22595	R 1582-814-1-258-1	R 710-437-1 / Surekha	RPR
22596	SYE-4-32-11-25-41	SYE-75 / Jaya	SND
22597	RP5212-56-12-9-3-2-1-1	BPT5204 / IR03L141 // IR64	DRR
22598	RP5213-69-13-3-4-1-2-B	IR 64/IR72176-140-1-2 / IRR123	DRR
22599	KJT 20-3-35-1-17	-	KJT
22600	PAU 3832-44-6-4-5	PR 116 // PAU 3075 / PR 106-P ₃	LDH
22601	PAU 3832-78-4-1-4	PR 116 // PAU 3075 / PR 106-P ₃	LDH
22602	KJT 15-1-36-5-23-16	-	KJT
22603	OR 2324-25-1	-	BBN
22604	KAU JK 70	Jaya / Kuthuri	KAU
22605	CR2472-33-57-1	Khandagiri / IR73571-3B-2-1	CRRRI
22606	KAU JK 59	Jaya / Kuthuri	KAU
22607	KAU JO 345	Jaya / Orkayama	KAU
22608	KAU JO 532-1	Jaya / Orkayama	KAU
22609	KAU JO 583	Jaya / Orkayama	KAU
22610	KAU MK 22	Mahsuri / Kuthuri	KAU
22611	MCM-100	MTU 1042 / MTU 1061	MTM

IET No.	Designation	Cross combination	Location
22612	MCM-101	MTU 4870 / MTU 2716	MTM
22613	CHR 16	Selection from IET 15426	KLN
22614	NDRK 50029	NDRK 5037 / CSR 891R23	FZB
22615	NDRK 50031	NDRK 5039 / NDR 359	FZB
22616	NDRK 50032	NDRK 3030 / NDRK 5062	FZB
22617	NDRK 50033	Vijeta / CSR 891R23	FZB
22618	NDRK 50034	Selection from MRI 18	FZB
22619	PNL 72-8-2-1-8-9	PNL 1 / KJT 3-8-4-87-8	MHRA
22620	Gosaba-10-1(IR 55179-3B-11-3)	IR 4630-22-2-5-1 / Nona Bokra	CHN
22621	CR 2218-64-327-4-1	Savitri / Patnai 23	CRRRI
22622	CR 2462-1-139-1-1	Gayatri / Patnai 23	CRRRI
22623	RP Bio 4918-10-1(S)	Swarna*2 / <i>O.nivara</i>	DRR
22624	RP Bio 4918-24 (K)	Swarna*2 / <i>O.nivara</i>	DRR
22625	RP Bio 4918-250 (K)	Swarna*2 / <i>O.nivara</i>	DRR
22626	RP Bio 4919-50-7	KMR 3*2 / <i>O.rufipogon</i>	DRR
22627	RP Bio 4919-50-10	KMR 3*2 / <i>O.rufipogon</i>	DRR
22628	RP Bio 4919-50-12	KMR 3*2 / <i>O.rufipogon</i>	DRR
22629	RP Bio 4919-16-3	KMR 3*2 / <i>O.rufipogon</i>	DRR
22630	RP Bio 4919-16-14	KMR 3*2 / <i>O.rufipogon</i>	DRR
22631	RP Bio 4919-13-5	KMR 3*2 / <i>O.rufipogon</i>	DRR
22632	RP Bio 4919-363-5	KMR 3*2 / <i>O.rufipogon</i>	DRR
22633	RP Bio 4919-495	KMR 3*2 / <i>O.rufipogon</i>	DRR
22634	RP Bio 4919-501	KMR 3*2 / <i>O.rufipogon</i>	DRR
22635	RP Bio 4919-409	KMR 3*2 / <i>O.rufipogon</i>	DRR
22636	RP Bio 4919-86-18	KMR 3*2 / <i>O.rufipogon</i>	DRR
22637	CR 2461-1-30-1-1	Gayatri / IET14652	CRRRI
22638	CR2473-28-150-1	Khandagiri / IR72402B-P-25-3-1	CRRRI
22639	NDR 6315	NDR 6153 / NDR359	FZB
22640	NDR 6361	Selection from Bhanta phool	FZB
22641	CN 1719-1-11	Taraori Basmati / ADT 41	-
22642	CN 1716-1	Pusa Basmati 1 / IET 2815	-
22643	Rewa 767-2	Kandhawal / Basmati 370 // Pusa Sugandha 2	REW
22644	Rewa 767-3	Kandhawal / Basmati 370 // Pusa Sugandha 2	REW
22645	Rewa 766-1	Kandhawal / Basmati-370 // Tarori Basmati	REW

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IET No.	Designation	Cross combination	Location
22646	Rewa 768-1	Kandhajar / Basmati-370 // Pusa Sugandha 3	REW
22647	CR 2711-6	Padmini / KDML 105	CRRI
22648	CR 2713-179	Swarna / Geetanjali	CRRI
22649	CR 2713-180	Swarna / Geetanjali	CRRI
22650	CR 2947-18	CRM-2203-4 / Dubraj	CRRI
22651	CR 2934-41	Geetanjali / Dubraj	CRRI
22652	R 1656-1146-4-512-1	Swarna / Jira Shankar	-
22653	Gontra Bidhan 4	Selection from Ghatngachi village, Nadia	BCKV
22654	NDR 4110-9-5	Madhukar / Sona	FZB
22655	NDR 40059-2-2-4	8402 / NDR80	FZB
22656	NDGR 1507	NDGR207 / IR 52607-3-27-3	GGT
22657	NDGR 1513	BKNFR76106-16-0-1-0 / IR 19661-131-1-2	GGT
22658	CR 2416-13-1-1-1	Durga / Hatipanjari	CRRI
22659	CR 2439-B-12-1-1	Utkalprabha / WITA 12	CRRI
22660	CR 2416-6-1-1-1	Durga / Hatipanjari	CRRI
22661	CR 2436-B-8-1-1	Sarala / TCA 95-109-4-2-7-B	CRRI
22662	CR 2378-13-1-1-1	Swarna / IR 68552-100-1-2-2	CRRI
22663	CR 2377-21-5-1-1	Swarna / IR 72077	CRRI
22664	CR 2389-11-2-1-1	Swarna / Gayatri	CRRI
22665	CR 2754-62-3	Swarna / Gayatri	CRRI
22666	CR 2750-14-6	Swarna / Ranjeet	CRRI
22667	CR 2767-5-1	Gayatri / Ratna	CRRI
22668	CR 2285-2-1-1-3	Ravana / Mahswri	CRRI
22669	CR-2274-3-1-2-1-1	Jalaprava / Mahsuri	CRRI
22670	CR 2285-4-3-2-1-1	Ravana / Mahsuri	CRRI
22671	CR 2682-2-3-1-1-1	CRLC 899 / Ac 38606	CRRI
22672	CR 2687-2-3-5-2-1	CRLC 899 / Warda 2	CRRI
22673	CR 2683-9-5-3-1-1	CRLC 899 / Ac 38700	CRRI
22674	CR 2986-3-1-2-1-1	CR2080-169-2 / Sabita	CRRI
22675	CR 2676-4-2-1-1-1	Gayatri / Ac 38597	CRRI
22676	CR 2682-5-1-2-1-1	CRLC 899 / Ac 38606	CRRI
22677	CR 2667-3-2-1-1-1	Gayatri / Ac 38599	CRRI
22678	CR 2682-3-2-1-1-1	CRLC 899 / Ac 38606	CRRI
22679	CR 2681-7-2-1-1-1	Gayatri / Warda 2	CRRI

IET No.	Designation	Cross combination	Location
22680	CR 2677-5-2-1-3-1	Gayatri / Utkalaprava	CRRI
22681	CR 2682- 5-3-1-1-1	CRLC 899 / Ac 38700	CRRI
22682	CR 2683-3-2-5-1-1	CRLC 899 / Ac 38700	CRRI
22683	CR2687-7-2-3-1-1	CRLC 899 / Warda 2	CRRI
22684	CR 2983-4	Pureline Selection from Jagabalia	CRRI
22685	IR 69545-33-1-B-3-TTB 14-3-1	CT 9993-5-10-1-M / IR 5508-10-3-3-3-3//IR 68306-80-8-3	TTB
22686	OR 2310-31	-	BBN
22687	OR 2329-2	-	BBN
22688	OR 2328-4	-	BBN
22689	OR 2331-17	-	BBN
22690	OR 2165-5	-	BBN
22691	OR 2131-1	-	BBN
22692	OR 2335-20	-	BBN
22693	OR 2342-2	-	BBN
22694	OR 2338-4	-	BBN
22695	OR 2327-14	-	BBN
22696	RAU 1463-11	-	PSA
22697	RAU 1472-22	-	PSA
22698	KMP 175E	Thanu / IET 15963	MND
22699	KMP-153	IR 64 / Rasi	MND
22700	NDR 1138	IR 64 / Addaysel	FZB
22701	RI -5-B32	-	
22702	GNV-1	-	
22703	NP 3113-7	NSPG 1833 / NSPG 30	NZV
22704	MGD-1104	Teging / Binam	MGD
22705	MAS 109	IR 50 / Moroberekan	BGL
22706	MAS 145	IR 64 / Selection 7	BGL
22707	MAS 99	BPT 5204 / Selection 14	BGL
22708	MAS 77	BPT 5204 / Selection 14	BGL
22709	MAS 9	-	BGL
22710	NDR 1143	IR 64/Narendra97 // Aditya	FZB
22711	NDR 1140	IR 64 / Addaysel	FZB
22712	NDR 1145	IRRI132 / Swarna	FZB
22713	Rewa 844-70-1-2	Bheda kavar / OR 1920-7	REW
22714	Rewa 781-1	Rambhog / Basmati 370 // Pusa Basmati 1	REW
22715	RP 5130-Bio-Trg12-3-5-18-4	Triguna*3 / SS1113	DRR
22716	RP 5130-Bio-Trg136-5-18-8	Triguna*3 / SS1113	DRR
22717	NAUR-1	GR-4 / Pusa-2-48-24	NAU



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IET No.	Designation	Cross combination	Location
22718	R 1262-1667-1-1	Annada / R 732-2-49-2-2	RPR
22719	R 1528-998-1-91-1	MTU 1001 / Chaitanya	RPR
22720	R 1432-261-105-2-1-1	IET 14876 / Pusa Basmati 1	RPR
22721	R 1664-3219-2-3864-1	R 1004-2553-1-1 / Swarna	RPR
22722	R 2214-RF-85	G-95-02 / Danteshwari	RPR
22723	RP Bio 4918-14-3	Swarna*2 / O.nivara	DRR
22724	RP Bio 4918-14(S)	Swarna*2 / O. nivara	DRR
22725	RP Bio 4918-166-2	Swarna*2 / O. nivara	DRR
22726	RP Bio 4918-75(S)	Swarna*2 / O. nivara	DRR
22727	CR 2991-1-2-1-1-1	Durga / Naveen	CRRI
22728	CT 15679-17-1-2-1-2M	-	DRR
22729	PR 26703-3B-PJ7	Nekken1 / BPIRI 10	DRR
22730	Rewa 862-27-1	Basmati Early / Pusa Sugandha 2	REW
22731	CR 2996-1-14-29-3-1	Brahmannaki / NDR 9930077	CRRI
22732	CR 2997-C-B-1 IR-72158-148-4-2-6	BG-90-2 / IR-67962-84-2-2-2	CRRI
22733	CR 2996-8-74-20-1-A-1	Brahmannaki / NDR 9930077	CRRI
22734	CR 2998-IR-86931-B-173-CR-4-1-1	N22 / Swarna	CRRI
22735	CR 2999-IR-86931-B-187-CR-1-1-1	N22 / Swarna	CRRI
22736	CR 3000-IR-86931-B-456-CR-3-4-2	N22 / Swarna	CRRI
22737	CR 3001-IR-86931-B-578-CR-5-5-2	-	CRRI
22738	Rewa 870-5-2	Batari / IR 61608	REW
22739	Rewa 834-4	Ranikajal / OR 1920-7	REW
22740	CRR 635-3-2	Vandana / Poornima	HZB
22741	CRR 507-11-B-1	Vandana / IR47701-6-B-1	HZB
22742	CRR 616-B-2-75-2	Vandana / Apo	HZB
22743	CRR 616-B-2-54-1	Vandana / Apo	HZB
22744	CRR 617-B-47-3	Vandana / UPLRI 7	HZB
22745	JRW 603	Selection from JRNPT	WRS
22746	JRW 604	Selection from JRNPT	WRS
22747	CRR 617-B-3-3	Vandana / UPLRI 7	HZB
22748	TM 07575	ADT 43 / IR 36	TRR

IET No.	Designation	Cross combination	Location
22749	VDN-94-10	IR 60 / IR-8	VDG
22750	AD 06084	ADT 43 / JGL 3844	ADT
22751	CHR 10	IET 1444 / Basmati 370	BCKV
22752	Gontra Bidhan 3	Selection from IET 17430	BCKV
22753	NP 107-5	NSPG 431 / NSPG 433	NZV
22754	RP5210-Bio-FBR1-15-3-22	Samba Mahsuri*2 / O. nivara (IRGC105710)	DRR
22755	RP5210-Bio-FBR1-12-4-18	Samba Mahsuri*2 / O. nivara (IRGC105710)	DRR
22756	Rewa 862-1	Basmati Early / Pusa Sugandha 2	REW
22757	CR 2926-15-3-4-2	Lalat / MTU 1010	CRRI
22758	CR 2927-42-2-3-2	PB 1 / IR 64 // Mahsuri	CRRI
22759	CR 2928-21-5-3-1	IR 72 / P 1121 // IR 64	CRRI
22760	CR 2929-57-4-2-3	P 1121 / IR 72 // IR 64	CRRI
22761	CR 2930-26-2-2-1	Khitish / IR 72 // P 1121	CRRI
22762	RP5128-110-6-3-8-2-5-B	IR03L142 / IR3L120	DRR
22763	RP5219-9-6-7-3-2-1-1	IR78877-208-B-1-1 / IIRI 1132	DRR
22764	NLR 400024	WGL 14280-1 / NLR 30491	NLR
22765	NLR 40058	NLR34150 / NLR33057	NLR
22766	PAU 3832-196-4-1-2	PR 116 // PAU 3075 / PR 106-P3	LDH
22767	PAU 3832-79-4-3-1	PR 116 // PAU 3075 / PR 106-P3	LDH
22768	CR 2994-5-3-2-1-1	CR 2340-11/ IR 71698-193-3-2	CRRI
22769	CR 2995-2-6-1-1-1	CR 2340-11/ IR 71701-28-1-4	CRRI
22770	CR 2995-1-2-3-1-1	CR 2340-11/ IR 71701-28-1-4	CRRI
22771	CR 2881-19-1	CR 143-2-2 / Swarna	CRRI
22772	CR 2881-19-1(A)	CR 143-2-2 / Swarna	CRRI
22773	CR 2903-7-5	IR 20 / Dandi	CRRI
22774	UPR 3618-15-1-2	UPRI 93-63-2 / UPR1 93-101	PNT
22775	UPR 3620-10-1-1	UPRI 2003-16 / UPRI 93-63-2	PNT
22776	UPR 3620-13-1-1	UPRI 2003-16 / UPRI 93-63-2	PNT
22777	Pusa 1601-05-1-46-1-1	PRR78 / Pusa 1460) // PRR78 *2	IARI
22778	Pusa 1609-09-9-4	Pusa 1602 / Pusa 1603	IARI
22779	CHR 3	IR 30 / Basmati 370	BCKV.
22780	NDR 6206	IET13852 / Sonali	FZB
22781	NDR 6263	IR 64/NDR 37	FZB
22782	HUR-1001	Mutant of Mahi sugandha	VRN
22783	CN 1794-1-4	Selection from Karnal Local	CHN

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IET No.	Designation	Cross combination	Location
22784	CN 1794-2-1	Selection from Karnal Local	CHN
22785	HKR 06-434	Pusa Basmati 1 / Taraori Basmati	KUL
22786	HKR 06-443	Super Basmati / Taraori Basmati	KUL
22787	RP 4594-121-148-24-11	Basmati Kota / IET 16313	DRR
22788	RP 4608-175-238-11-7	Shanti / IET 16313	DRR
22789	2k3-430-144-8-56-5-1-15-5-1	Bas 386 / IET 17948 // Basmati 386*2	LDH
22790	2k3-430-144-8-56-5-1-15-5-6	Bas 386 / IET 17948 // Basmati 386*2	LDH
22791	JGL 17203	JGL 1797/MTU 1010	JGT
22792	JGL 18038	MTU 1010/JGL 13595	JGT
22793	JGL 18047	MTU 1010/JGL 13595	JGT
22794	KAU HS 16	Selection from Hraswa	K.A.U
22795	UPR 3565-10-1-1	UPR 287098-125/IR 36	PNT
22796	UPR 3552-8-3-1	Pant Dhan4 / UPR 2864-98-3	PNT
22797	UPR 3543-8-1-2	Pant Dhan4 / Lal Dhan	PNT
22798	UPR 3575-15-1-1	Pant Dhan4 / UPR 2864-98-3	PNT
22799	UPR 3606-15-1-1	UPR 2431-22-2-1 /UPRI 97-3	PNT
22800	CB 08 721	ADT 43 / IR 20	CBT
22801	CB 07 608	ADT 43 / WGL 32100	CBT
22802	MGD -1103	IR 2299-13-8-70-1-4 Selection from IR 82299-B-8-70-1-A	MGD
22803	KKMBRNS 2	gamma ray Mutant of ADT 43	KKRU
22804	KKMBRNS 13	gamma ray Mutant of ADT 43	KKRU
22805	NDR 1018	CR 143-2-2 / Dular // IR10110-23-1	FZB
22806	NDR 1119	KMP34 / RR151-3	FZB
22807	CAUR-6	CAUR-3 / KDI-1-38-7-2	IMP
22808	TP 08010	ASD16 /ADT37	TRS
22809	CN 1724-2	Tetep / IR 50	CHN
22810	CN 1383-5	Pankaj / IET 4786	CHN
22811	R 1583-830-1-268-1	R 1102-2795-3 / Surekha	RPR
22812	R 1580-1583-1-276-1	R 1102-2795-3 / Triguna	RPR
22813	R 2212-RF-75	Danteshwari / Dagaddeshi	RPR
22814	HKR 08-67	UPR 1230-9-2 / IET 16833	KUL
22815	Rewa 844-22	Bheda Kavar / OR 1920-7	REW
22816	MAULS-11	Local Selection	TLJ
22817	MAULS-21	Local Selection	TLJ
22818	RDR 1013	BPT-5204 / ARC 6650	RDR
22819	CRR 658-B-171-43-1	IR 78877-208-B-1-1 / IR 78878-53-2-2-2	HZB

IET No.	Designation	Cross combination	Location
22820	CRR 659-8-150-23-1	IR 78878-53-2-2-2 / IR 78875-131-B-1-2	HZB
22821	Rewa 779-6-1	Rambhog/Basmati 512 // IDSA 6	REW
22822	MAULS-15	Local Selection	TLJ
22823	Rewa 780-8	Rambhog/Basmati 512 // IR 60080-46 A	REW
22824	CR 2994-5-3-2-1-1-1	CR 2340-11 / IR 71698-193-3-2	CRR
22825	CR 2992-1-3	APO / PS(1086)	CRR
22826	CR 2908-8-3	IR 20 / APO	CRR
22827	CR 2902-22-2	Naveen / CR 143-2-2	CRR
22828	RCM 13	Leimaphou / Akhanphou	LPP
22829	CRR 616-B-2-75-1	Vandana/ Apo	HZB
22830	CRR 451-193-3-1	Vandana/ IR 64	HZB
22831	KAU HS-13	Selection from Hraswa	KAU
22832	KAU HS-1	Selection from Hraswa	KAU
22833	CAUR-3	RCM 7 / V20-B	IMP
22834	RP 5208-4 (IR87706-215-B-B)	Adaysel / *3 IR 64	DRR
22835	RP 5208-2 (IR87707-182-B-B)	Adaysel / *3 IR 64	DRR
22836	RP 5208-3 (IR 87707-445 -B-B-B)	Adaysel / *3 IR 64	DRR
22837	RP 5208-4 (IR87707-446-446-B-B-B)	Adaysel / *3 IR 64	DRR
22838	NP- 3114-3	PRN 44 / PRN 5	NZV
22839	NP-218	PRN 950 / PRN 1	NZV
22840	AR02-0905	IR 64 / Rasi // IET 13549	ARD
22841	CHR 6	Sabita / SambaMahsuri	KLN
22842	CU/RE 18	Selection from local land race of Cuba	CAL
22843	UBKV-11	Pusa Bsasmati 1 / Satabdi	PNB
22844	UBKV-15	Pusa Bsasmati 1 / Satabdi	PNB
22845	UBKV-16	Annada / Satabdi	PNB
22846	CRL 1-1-3-3-1-1-1	IR 64 / Chandrama	GER
22847	CRL 1-27-4-3-1-1-3	IR 64 / Chandrama	GER
22848	CRL 2-41-6-3-1-1-1	IR 64 / Ranjit	GER
22849	CRL 2-41-6-3-1-1-13	IR 64 / Ranjit	GER
22850	AR 03-09-07	Badshahhog / Ratna // IR 64	ARD
22851	AR 05-09-07	Kali Khaasa / IR 64	ARD
22852	AR 04-09-07	M. Malati / Ratna // NDR 97	ARD

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IET No.	Designation	Cross combination	Location
22853	Bio 404 (HYBRID)	Hybrid	BSL
22854	RH 9009 (HYBRID)	Hybrid	DGS
22855	RH 664 (HYBRID)	Hybrid	DGS
22856	RH 1531 (HYBRID)	Hybrid	DGS
22857	RH 9000 (HYBRID)	Hybrid	DGS
22858	NB 3	ACC-15-1-2 / ACC-10-1-1	JGN
22859	CRHR 34	Hybrid	CRR
22860	NK 9315	Hybrid	SIL
22861	CRHR 41	Hybrid	CRR
22862	NK 9316	Hybrid	SIL
22863	CRHR 43	Hybrid	CRR
22864	BIO 453	Hybrid	BSL
22865	NK 6302	Hybrid	SIL

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IET No.	Designation	Cross combination	Location
22866	CNRH-103	Hybrid	CHN
22867	CNRH-104	Hybrid	CHN
22868	JKRH-2062	Hybrid	JKS
22869	JKRH-2067	Hybrid	JKS
22870	NS-1031	Hybrid	NSB
22871	VNR-2111	Hybrid	VNR
22872	NK 10219	Hybrid	SIL
22873	NK 9688	Hybrid	SIL
22874	NK 3325 (Improved)	Hybrid	SIL
22875	SVH-003	Hybrid	SSH
22876	SVH-005	Hybrid	SSH
22877	SVH-027	Hybrid	SSH
22878	HRI-179	Hybrid	BBS
22879	US310	Hybrid	SWL
22880	JRH-12-3	Hybrid	JBP
22881	JRH-19	Hybrid	JBP
22882	JRH-15	Hybrid	JBP
22883	JRH-31-1	Hybrid	JBP
22884	RJRH-105	Hybrid	RJB
22885	25P25	Hybrid	POC
22886	US-323	Hybrid	SWL
22887	NPSH-2001	Hybrid	NZV
22888	NPSH-2003	Hybrid	NZV
22889	NS-1038	Hybrid	NSB

IET No.	Designation	Cross combination	Location
22890	PFRH-78N12	Hybrid	PFS
22891	KPH-465	Hybrid	KSL
22892	NPH-5	Hybrid	NSL
22893	KRRH-209279	Hybrid	KLH
22894	Bio-452	Hybrid	SRBH
22895	INDR-1368	Hybrid	DGS
22896	RH-664 Plus	Hybrid	DGS
22897	DRRH-83	Hybrid	DRR
22898	DRRH-84	Hybrid	DRR
22899	ARRH-3804	Hybrid	ASL
22900	VRH-647	Hybrid	VAT
22901	PRH-3	Hybrid	PAB
22902	MEPH-111	Hybrid	MAH
22903	SPH-497	Hybrid	SAS
22904	SPH-559	Hybrid	SAS
22905	BPH-115	Hybrid	BCB
22906	MRH-03A04	Hybrid	DGS
22907	US-332	Hybrid	SWL
22908	US-353	Hybrid	SWL
22909	A-1205	Hybrid	ADV
22910	XRA 17925	Hybrid	POC
22911	XRA 17927	Hybrid	POC
22912	TNRH-222	Hybrid	CBT
22913	CNRH-102	Hybrid	CHN
22914	CNRH-105	Hybrid	CHN
22915	NPSH-910	Hybrid	NZV
22916	KPH-457	Hybrid	KSL
22917	KRRH-209326	Hybrid	KLH
22918	VNR-210	Hybrid	VNR
22919	Bio-453	Hybrid	SRBH
22920	GK-5017	Hybrid	GKS
22921	INDAM 200-028	Hybrid	IAHS
22922	VRH-654	Hybrid	VAT
22923	DRRH-86	Hybrid	DRR
22924	NK-9952	Hybrid	SIL
22925	NK-10601	Hybrid	SIL
22926	NK-10604	Hybrid	SIL
22927	US-341	Hybrid	SWL
22928	US-366	Hybrid	SWL
22929	PAN-825	Hybrid	PAN
22930	New White Gold	Hybrid	NGH
22931	Maruti-135	Hybrid	RJB
22932	A-1206	Hybrid	ADV

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IET No.	Designation	Cross combination	Location
22933	R-6303	Hybrid	ZRH
22934	XRA 18981	Hybrid	POC
22935	XRA 18967	Hybrid	POC
22936	TNRH-241	Hybrid	CBT
22937	PRSH-9090	Hybrid	PAB
22938	KPH-460	Hybrid	KSL
22939	DRRH-87	Hybrid	DRR
22940	DRRH-85	Hybrid	DRR
22941	US-368	Hybrid	SWL
22942	US-301	Hybrid	SWL
22943	Nath Tehelka	Hybrid	NBL
22944	A-1207	Hybrid	ADV
22945	27P64	Hybrid	POC
22946	27P65	Hybrid	POC
22947	TNRH-244	Hybrid	CBT
22948	KSLRH-87	Hybrid	KDS
22949	SKAU-404	IR72768-15-1-1 / Jhelum	KHD
22950	HPR 2748	HS / T23 / IR 66295	MLN
22951	VL 31654	IR 16608-3B-20-22-1-1 / IR 57257-34	ALM
22952	UPR3656-1-1-2	VL Dhan61 / UPR2870-98-125	PNT
22953	SKAU-403	Javae / Jhelum	KHD
22954	UPRI-2010-7	ASGG6 / IR50404	PNT
22955	VL 31656	IR16608-3B-20-22-1-1 / C 101-A-51	ALM
22956	SKAU-410	VL4561 / Jhelum	KHD
22957	HPR 2686	Him1 / IR 53915	MLN
22958	UPR3682-17-1-1	UPR3528 / UPR3671-13-1-1	PNT
22959	VL 31643	IR16608-3B-20-22-1-1 / PSB-RC-4	ALM
22960	HPR 2691	VL 221 / RP2421 / IR 53915	MLN
22961	UPR3640-7-1-1	UPR2556-10-2-1 / Pant Dhan 10	PNT
22962	VL 31640	IR16608-3B-20-22-1-1 / PSB-RC-4	ALM
22963	HPR 2672	HPU 741 / HPR 1149	MLN
22964	SKAU-408	Jhelum-84017-TR-745-12-1	KHD
22965	HPR 2679	Him1 / IR 53915	MLN
22966	UPR3663-7-1-2	Hvo-Gemxing / UPR2816-98-121	PNT
22967	VL 31644	IR16608-3B-20-22-1-1 / PSB-RC-4	ALM
22968	SJR-137	K 39 / K 448	CHT
22969	HPR 2687	VL 221 / RP2421 / IR 53915	MLN
22970	VL 31666	PSB-RC-4 / O. mainhuta	ALM

IET No.	Designation	Cross combination	Location
22971	UPR3628-2-1-1	UPR2654-25-1 / Plant Dhan12	PNT
22972	SKAU-407	IR64 / Jhelum	KHD
22973	VL 31639	IR16608-3B-20-22-1-1 / PSB-RC-4	ALM
22974	HPR 2680	HIM 1 / IR 53915	MLN
22975	UPR3654-5-1-2	UPR2870-18 / 125 // PR24	PNT
22976	VL 31667	PSB-RC-4 / O. mainhuta	ALM
22977	VL 8040	VL 9632 / VL 6394	ALM
22978	HPR 2795	Pureline selection from IC 3131180	MLN
22979	VL 8083	VL 6394 / VL 6446	ALM
22980	VL 8608	RCPL 1-45 / VL 221	ALM
22981	HPR 2699	RP 2421 / VL 221	MLN
22982	VL 8657	RCPL 1-45 / VL 3861	ALM
22983	VL 8708	RCPL 1-46 / Vivekdhan 154	ALM
22984	RCPL 1-412	Selection from IURON (BP2780-MR6)	BRP
22985	RCPL 1-413	Selection from IURON (BP2780-MR4)	BRP
22986	CR3607-2-2-1-2	Gayatri / Sudhir // Varshadhan	CRRRI
22987	CRL67-27-1-1-1	Utkalprava / Panikekoa	GER
22988	CR 3603-7-2-1-1-3	CR 2285-6-6 / Purnendu	CRRRI
22989	CR 2081-147-1-1	Samsom Polo / NDGR421	CRRRI
22990	CR 2481-27-6-3-4	Savitri / FR 13A	CRRRI
22991	CR 2416-15-2-2-7-1	Durga / Hatipanjari	CRRRI
22992	CR 3607-13-2-1-1-1	Gayatri / Sudhir // Varshadhan	CRRRI
22993	CRL68-2-1-1-1	Barh Avarodhi / Ranjit	GER
22994	CR 2251-1-1-1-1-3	CR661-236-2-1 / Swarna	CRRRI
22995	CR 2679-4-2-1-1-1	Gayatri / CR 2080-169-1	CRRRI
22996	CR 2986-2-1-2-4-1	CR 2080-169-2 / Sabita	CRRRI
22997	CRL69-28-2-2-1	Panikekoa / Ranjit	GER
22998	CR 2282-3-2-1-1-1	Panikekoa / Ambika	CRRRI
22999	CRL67-118-1-3-1	Utkalprava / Panikekoa	GER
23000	CR 2274-2-3-3-1	Jalprava / Mahsuri	CRRRI
23001	CR 3600-5-2-1-1-1	Durga / CR 2285-6-6	CRRRI
23002	CR 2286-3-1-1-1	Sabita / Hatipanjari	CRRRI
23003	CR 2646-24-2-3-1	Swarna / IET 16952	CRRRI
23004	CR 3599-3-2-1-1-1	Durga / Varshadhan	CRRRI
23005	CR3600-2-3-1-1-1	Gayatri / Durga	CRRRI



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IET No.	Designation	Cross combination	Location
23006	CR 2416-27-2-1-2-2-1	Durga / Hatipanjari	CRRI
23007	CR 2657-46-3-2-1	Sabita / Ujjag	CRRI
23008	CR 3637-5-1	Selection from Kalachampa	CRRI
23009	CR 3604-5-2-1-1-1	Varshadhan / CR 2285-6-6	CRRI
23010	CR 3604-6-3-1-1-1	Varshadhan / CR 2285-6-6	CRRI
23011	CR 2285-3-1-2-1-1	Ravana / Mahsuri	CRRI
23012	RAU 1415-213	-	PSA
23013	NDR 40175-12	Madhukar / Sona	MSD
23014	CRL63-25-1-6-1	Jajati / Pratikshya	GER
23015	OR 2316-1	OR 1530-1 / NDR 8003	BBN
23016	CR 2565-288	Savitri / Naveen	CRRI
23017	CR 3605-4-2-1-1-1	Gayatri / Jalmagna	CRRI
23018	OR 2404-KK-17	Mahalaxmi / IR 62140	BBN
23019	CRL80-101-1-1-1	Pusa44 / Sabita	GER
23020	NDR 40165	Selection from PRDFPR 0014-4-15	MSD
23021	CRL150-IR49830-7-1-2-3	IR4568-86-1-3-2 / IR 26702-111-1 // IR 20992-7-2-2-2-3 / IR21567-9-2-2-2-1	GER
23022	NDR 40106-11	Selection from PRDFPK 0012-2-11	MSD
23023	NDR-9706	IR70810-14-NDR-1-3-9 / NDR359	MSD
23024	OR 2330-1	OR 1530-1 / NDR 8003	BBN
23025	CR 2458-72-6	Savitri / Swarna	CRRI
23026	RAU 1468-3	-	PSA
23027	CRL151-IR82809-237	IR 81213-242 / Swarna	GER
23028	OR2397-2	OR 1530-1 / IR 61040	BBN
23029	OR 2391-3	Mahalaxmi / IR 66036	BBN
23030	CR 2008-4-8	Savitri / Padmini	CRRI
23031	NDR-9707	IR76224-2-NDR-B-2-16 / Sarjoo 52	MSD
23032	OR 2382-6	OR 1534-129-14 / CR 682-16	BBN
23033	CR 2543-83	WITA 12 / Swarna	CRRI
23034	CRL86-97-1-1-1	Purnendu / Ranjit	GER
23035	NDR-9704	IR 77769-59-NDR-B-286-28 / Mahsoori	MSD
23036	OR 2407-10	Indravati / IR 62181-8-49	BBN
23037	NDR 40170	Selection from PRDFPK 0012-2-4	MSD
23038	CR 2767-5-1	Gayatri / Ratna	CRRI
23039	RAU 1415-9	-	PSA
23040	OR 2394-3	OR 1206-26-2 / IR 68078-108	BBN

IET No.	Designation	Cross combination	Location
23041	OR 2358-2	SBIR 67495-M-2 /TCA 48	BBN
23042	CR 2285-2-1-1-2-1	Ravana / Mashuri	CRRI
23043	CRL80-27-2-1-1	Pusa44 / Sabita	GER
23044	NDR-9705	IR76229-1-NDR-B-8-1-21 / Raj Shree	MSD
23045	CR2677-6-3-1-1	Gayatri / Utaqlprava	CRRI
23046	OR 2329-34	OR 1530-8 / IR 68181-8-49	BBN
23047	CR 2573-264	Swarna / Gayatri	CRRI
23048	CR 2750-154	Swarna / Ranjeet	CRRI
23049	CR 3598-1-4-2-1-1	CRLC 899 / Ac.38699	CRRI
23050	CR 2699-5-2-1-1-1	Gayatri / Ac.38618	CRRI
23051	CR3602-1-2-1-1-1	Sabita / Ac.38699	CRRI
23052	CR 3607-12-1-2-1-1	Gayatri / Sudhir // Varshadhan	CRRI
23053	CR 2687-2-3-1-1-1	CEL C 899 / Warda 2	CRRI
23054	CR 2672-13-1-1-2	Gayatri / Ac.38687	CRRI
23055	CR 2437-B-2-1-1-1	Pooja / Khadara	CRRI
23056	CR 2675-11-5-3-3	Gayatri / Ac.38707	CRRI
23057	CR 2657-19-7-4	Sabita / Ujjag	CRRI
23058	CR 3615-3-3-1-1-1	CR-661-236 / Rtna	CRRI
23059	CR 2689-1-4-1-1-1	Chakaakhi / Ac.38707	CRRI
23060	CR 3603-7-2-1-1-3	CR 2285-6-6 / Purnandu	CRRI
23061	CR 3613-11-2-1-1-1	Halmagna / Mahsuri	CRRI
23062	CR 3612-1-4-2-1-1	CR-662-22-11-1-1 / Sarala // CR-2080-169-1	CRRI
23063	CR 3606-16-1-3-1-1	CR 780-1937-2 / Ratna // Panikekoa	CRRI
23064	CR 2415-43-1-1-1-1-1	Durga / Ravana	CRRI
23065	CR 2444-B-5-1-2-1	Savitri / Atiranga	CRRI
23066	CR 2683-45-2-2-3	CRLC899 / Ac.38700	CRRI
23067	CR 2416-16-1-1-1-1	Durga / Hatipanjari	CRRI
23068	CR 3608-11-4-2-1-1	Savitri / Sudhir // Varshadhan	CRRI
23069	CR 2420-13-1-1-1-2-1	Durga / Purnendu	CRRI
23070	CR 2916-12-8-4-5	Tapaswini / IET 16952	CRRI
23071	CR 2681-2-3-1-1-1	Gayatri / Warda 2	CRRI
23072	CR 2439-B-8-2-4-1	Utkalprabha / WITA 12	CRRI

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IET No.	Designation	Cross combination	Location
23073	CRL77-3-1-1-1	Sabita / Ranjit	GER
23074	NP 9368	PRN 30 / NP 4880	NZV
23075	PABG 126	NP 112 / NP124	PAB
23076	CN 1777-1	CN 1553 / BR 1356-13-2-1	CHN
23077	KPR-1	Selection from IET 21214 for blast resistance	-
23078	NP 9380	PRN 3551 / PRN 4405	NZV
23079	RNR6355	BPT-5204 / CSR13	RNR
23080	CN 1754-101-5-6-9-MLD 23	Sashi / IET 4786	CHN
23081	BPT 2411	BPT 5204 / BPT 4358	BPT
23082	R 1630-1248-2-846-1	SR12 / Laxmi Bhog	RPR
23083	PAU 3832-196-4-1-3	PR 116 // PAU 3075-3-20 / PR106 P3	LDH
23084	NK9567	Hybrid	SIL
23085	MGD-1205	Abjilash Mutant (AM-3-5)	MGD
23086	AD 07250	CR 1009 / RS2262	ADT
23087	R 1661-605-84-1	R1004-5552-1-1 / Nagri Dubraj	RPR
23088	NP 9381	PRN 6565 / PRN3941	NZV
23089	NK9568	Hybrid	SIL
23090	NP 9359	PRN 92 / PRN 44	NZV
23091	BPT 2409	BPT 5204 / IR64 // MTU 4870 / MTU 1001	BPT
23092	NK6302	Hybrid	SIL
23093	2k6-Ctk- 2871-304-3-2-0	Pusa 44 / IET 17948 // Pusa44*3	LDH
23094	CRL57-49-1-2-1	Sonjul / Ranjit	GER
23095	RGL-7008 (RGL 293)	RGL-2332 / RGL-3250	RGL
23096	CN 1754-77-3-15-8-MLD 22	Sashi / IET 4786	CHN
23097	XRA 19992	Hybrid	-
23098	NP 9361	PRN 30 / PRN 4291	NZV
23099	NLR20136	BPT5204 / CR1009	NLR
23100	CN 1646-5	Pusa Basmati I / IR 64	CHN
23101	CRL1-12-16-3-6-1	IR64 / Chandrama	GER
23102	AD 08087	ADT(R) 46 / RS2262	ADT
23103	OR 2310-31	Swarna / Birupa	Orissa
23104	CRG 1190-2-2	Jaya / IR 64	-
23105	CR 2684-5-1-2-1-1	CRLC 899 / Ac.38671	CRRI
23106	WR-26-4-1	LPHOU / KDR-4-2-2	WBL
23107	CR 2565-278	Savitri / Naveen	CRRI
23108	CR 2551-417	Samalei /Samba Mahsuri	CRRI
23109	CR 3605-4-2-1-1-1	Gayatri / Jalmagna	CRRI
23110	CR 2690-2-2-1-1-1	Chakaakhi / Ac.38687	CRRI

IET No.	Designation	Cross combination	Location
23111	NLR20146	BPT5024 / NLR33359	NLR
23112	NLR 20131	BPT5204 / NLR33359	NLR
23113	RGL-7007 (RGL 2225)	RGL2537 /RGL5613	RGL
23114	CRL1-12-22-6-2-1	IR64 / Chandrama	GER
23115	OR 2331-17	OR 1301-32 / IR 52561	BBN
23116	OR 2305-8	OR 142-99 / ORS 199-5	BBN
23117	OR 2361-1	Bhuban / IR 62037-93-1	BBN
23118	CR 2682-7-1-2-1-2	CRLC 899 / Ac.38606	CRRI
23119	RP 5129-21-3-1-2-1-B	Nidhi / IR 68087-78-1 // IRR1134	DRR
23120	RP Bio 4918-236	Swarna / O. nivara	DRR
23121	RP 5332-54-11-8-2-1-B	BPT 5204*2 / O. rufipogon (Ac.106109-5)	DRR
23122	CR 3607-12-1-1-1	Gayatri / Sudhir // Varshadhan	CRRI
23123	CR 2683-7-2-3-1-2	CRLC 899 / Ac.38700	CRRI
23124	RP Bio4918-7-1	Swarna / O. nivara	DRR
23125	CR 2687-13-5-3-4	CRLC899 / Warda 2	CRRI
23126	RP Bio 4918-205	Swarna / O. nivara	DRR
23127	CR 2695-5-1-1-1-1	RD 19 /Jalamagna // Acc. 38600	CRRI
23128	RP Bio 4918-142	Swarna / O. nivara	DRR
23129	CR 3614-1-1-1-1	CR 780-1937-1 / Ratna	CRRI
23130	CR 3611-1-1-2-1-1	CR 780-1937-1 / Kariwa-4 // Purnendu	CRRI
23131	CR 3608-11-2-1-1-1	Savitri / Sudhir // Varshadhan	CRRI
23132	CR 2681-3-2-1-1-1	Gayatri / Warda2	CRRI
23133	SRS 03 (IR 85260-148)	BR 11*3 / IR 40931-33-1-3-2	SRS
23134	CRL1-19-5-5-1-1	IR64 / Chandrama	GER
23135	CN 1324-913-303-BNKR 13-16-2	Kunti / Mahsuri	CHN
23136	MGD-1203	BPT-5204 / Surekha-1-3	MGD
23137	CRL13-66-61-1-4-1	Mahisugandha / Tapaswini	GER
23138	MGD-1204	BPT-5204 / Antarasali (BA220-1)	MGD
23139	OR 2325-24	OR 1206-26-2 / IR 42221	BBN
23140	Bangabandhu Sel-1	Pureline Selection from farmers composite material	-
23141	OR 2335-20	OR 1898-2 / T 1242	BBN
23142	CR3610-3-2-1-1-1	CR-780-1937-2 / Ratna // Salibahana	CRRI
23143	CRL2-12-23-2-2-1	IR64 / Ranjit	GER
23144	SRS 04 (IR 85264-141)	-	SRS

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IET No.	Designation	Cross combination	Location
23145	CR3608-11-1-1-1	Savitri / Sudhir // Varshadhan	CRRI
23146	CRL1-15-24-2-1-1	IR64 / Chandrama	GER
23147	CN1265-7-16-3	Swarna / IR 36	CHN
23148	CR 1898-32-69-CN 12-2	Selection	CRRI
23149	OR 2331-3	OR 1301-32 / IR 52561	BBN
23150	OR 2329-3	OR 1530-8 / IR 68181-8-49	BBN
23151	CR 2565-297	Savitri / Naveen	CRRI
23152	CR 2573-614	Swarna / Gayatri	CRRI
23153	CR2676-5-1-1-2-2	Gayatri / Ac.38700	CRRI
23154	CR 3611-1-1-1-2-2	CR 780-1937-1 / Kariwa-4 // Purnendu	CRRI
23155	CR 2008-111-4-1	Savitri / Padmini	CRRI
23156	CR 2750-382	Swarna / Ranjeet	CRRI
23157	CR 2667-3-1-1-1-1	Gayatri / Ac.38599	CRRI
23158	CR 2678-2-1-1-1-1	Gayatr / CR2081-92	CRRI
23159	CR 2690-3-2-1-1-1	Chakaakhi / Ac.38687	CRRI
23160	CR 2682-7-1-2-1-1	CRLC 899 / Ac.38606	CRRI
23161	CR 3598-1-4-2-1-1	CRLC 899 / Ac.38699	CRRI
23162	CR 2688-6-7-1-1-1	Chakaakhi / Ac.38599	CRRI
23163	CR 3608-1-2-1-1-2	Savitri / Sudhir // Varshadhan	CRRI
23164	CR 2687-1-4-2-1-1	CRLC 899 / Warda 2	CRRI
23165	CR 2683-7-2-3-1-1	CRLC 899 / Ac.38700	CRRI
23166	CR 2916-15-4-2-3	Tapaswini / IET 16952	CRRI
23167	CR 2285-1-2-1-1-2	Ravana / Mahsuri	CRRI
23168	CR 3608-8-1-1-1-1	Savitri / Sudhir // Varshadhan	CRRI
23169	CR 3606-11-3-2-1-1-1	CR 780-1937-2 / Ratna // Panikekoa	CRRI
23170	CR 3609-1-2-1-1-1	CR 662-2211-1 / Sarala // Varshadhan	CRRI
23171	CR 3614-1-1-1-1-2	CR 780-1937-1 / Ratna	CRRI
23172	RP 5214-21-4-2-1-1-2-B	ACC.6993 / JV42 // BPT 5204	DRR
23173	RP Bio 4919-215-11	KMR3 / <i>O. rufipogon</i>	DRR
23174	CR 2565-348	Savitri / Naveen	CRRI
23175	CR 2683-45-1-2-1-1	CRLC899 / AC. 38700	CRRI
23176	CR 2667-5-2-1-1-1	Gayatri / AC. 38599	CRRI
23177	RP Bio 4918-65-1	Swarna / <i>O. nivara</i>	DRR

IET No.	Designation	Cross combination	Location
23178	CR 2681-5-2-1-1-1	Gayatri / Warda 2	CRRI
23179	CRG 1190-2-1	Jaya / IR 64	-
23180	RP Bio 4919-501	KMR3 / <i>O. rufipogon</i>	DRR
23181	CR 2672-13-1-1-1-1	Gayatri / Ac. 38687	CRRI
23182	CR 2687-3-3-1-1-1	CRLC 8989 / Warda 2	CRRI
23183	RP Bio 4918-230	Swarna / <i>O. nivara</i>	DRR
23184	CR 2685-2-1-3-1-2	CRLC 899 / Ac. 38699	CRRI
23185	CSAR 10210	Selection from Local variety Ramraj	-
23186	NDR-9714	IR 72013-2-NDR-11-1-1B-153 / Mahsuri	MSD
23187	CRL74-12-1-1-1	Pankaj / Padumoni	GER
23188	R 1536-1170-5-140-1	R 302-111 / Ganga Baru	RPR
23189	CR 2713-35	Swarna / Geetanjali	CRRI
23190	CN 1722-2	Taraori Basmati / IET 2815	CHN
23191	RP 4993-55-14-3-5-1	BPT 5204 / Chittimutyalu	DRR
23192	CR 2934-35	Geetanjali / Dubraj	CRRI
23193	CRL74-89-2-4-1	Pankaj / Padumoni	GER
23194	NLR40054	MTU7029 / NLR19994	NLR
23195	JGL-18235	RNR 18833 / Godavari Isukalu	JGT
23196	Improved Kali Kamod (10-11-12B)	-	BNS
23197	HUR-ASG-KS-225	Selection of Kalanamak	VRN
23198	NDR-9716	IR 76226-1-NDR-B-1-29 / Kalanamak	MSD
23199	CRR 366-4	Kalakeri / Gaurav	-
23200	HUR-1206	HUR 105 / Lanjhi Mutant-1	VRN
23201	CR 2738-2	CR 689-116-2 / Kalanamak	CRRI
23202	NDR-9715	IR 72014-8-NDR-28-1-41-B-1 / Rajshree	MSD
23203	CR 2947-1	CRM 2203-2 / Dubraj	CRRI
23204	CR 2934-39	Geetanjali / Dubraj	CRRI
23205	NDRK 50036	IR 65195-3B-13-2-3 // IR 20 / IR 24	MSD
23206	Bulk 23	CSR 23 / CSR 27	KRL
23207	CN1324-913-303-BNKR13-16-1	Kunti / Mahsuri	CHN
23208	CSR 45	IR 05F102 / IR66946 - 3R-178 -1-1	KRL
23209	NDRK 50038	IR 8192-200-3-3-1-1 / Raminad 3	MSD
23210	Bulk 18	CSR 23 / CSR 27	KRL
23211	CN 1340-201-15-BNKR 26-1-1	IR 42 / Patnai 23	CHN

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IET No.	Designation	Cross combination	Location
23212	NDRK 50037	NSICRC110 / PSBRC86	MSD
23213	Bulk 19	CSR 23 / CSR 27	KRL
23214	CSR 44	PSB RC 86 / IR 64	KRL
23215	PFRV76110	-	-
23216	TM07278	WGL 32100 / Swarna	TRR
23217	RNR-2448	Chandan / BPT 5204	RNR
23218	HUR-1203	MPR 7-1 / WGL 24623	VRN
23219	RAU1463-11	-	PSA
23220	CB 1777-5	CN 1553 / BR 1356-13-2-1	CBT
23221	NDR 370137	Kelantan 23 / YKK 154 // MR-219	MSD
23222	CU / RE 27	Pure line Selection from Shirkati	KUL
23223	CSAR 10207	Kelantan23 / YKK / MR219	KNP
23224	HKR 08-1	HKR 47 / IET 16076	KUL
23225	WGL 633	MTU1001 / NDLR-8	WGL
23226	MTU 1157 (MTU 1952-26-5-1)	MTU 7029 / NLR 34449	MTU
23227	UPR3667-2-1-2	IR 72981-92-1-1-2-2 / UPRI99-1	PNT
23228	CB 09 125	BPT 5204 / CO (R)50	CBT
23229	AD 08142	ADT 43 / IR 64	ADT
23230	WGL536	WGL14 / Meghuri Sona	WGL
23231	NR 366	ACC-316-1-2 / ACC386-2-2-1	-
23232	SYE-315-27-9	Vasumati /SYE-632003	SND
23233	GK Hema	RC4623 / RC4473	GKS
23234	R 1688-2150-5-2060-1	R 975-897-1-1 / Tarori Basmati	RPR
23235	PAU 3835-12-1-1-2	PR116 // PAU3075-3-38-PR106 P ₁	LDH
23236	JGL-15230	MTU 4870 / JGL 420	JGT
23237	NLR 3083	MTU1001 / RNR19994	NLR
23238	NRIP003	BPT5204 / Kavya / MTU 1071	-
23239	CR 2641-42-8-4-2	Tapaswini / C101 PKT	CRRRI
23240	CR 3420-7-1	Savitri / <i>O. brachyantha</i> // Savitri	CRRRI
23241	OR 2322-25	Surendra // Swarna / Prachi	BBN
23242	2k6-Ctk-2 871-447-6-2-0	Pusa 44 / IET 17948 // Pusa 44*3	LDH
23243	PABG 226	NP 412 / NP 416	-
23244	R 1557-1317-1-580-1	Swarna / India A-9	RPR
23245	CN 1755-9-7-5-MLD-20	Giri / IET 4786	CHN
23246	KD 6-18-7-1	Phouren / IR661-1-1-140-3	WBL
23247	RP 5331-12-5-3-1-2-B	BPT 5204*1 / IC330830	DRR

IET No.	Designation	Cross combination	Location
23248	JR-14	IR64 / Manoharsali	JBP
23249	RP 5215-52-19-8-6-3-2-B	Sona / Secarmandi // BPT 5204	DRR
23250	RP 5341-PSBRC 68	IR 43581-57-3-3-6 / IR 26940-20-3-3-3-1 // Khao Dawk Mali 105	DRR
23251	CR 3299-11-1-1-1	CR 2462 / IR 71700-247-5-3-2-1	CRRRI
23252	WGL630	MTU1001 / NDLR-8	WGL
23253	AD 06207	ADT 38 / ADT 43	ADT
23254	CR 3420-4-1	Savitri / <i>O. Brachyantha</i> // Savitri	CRRRI
23255	RNR-2836	Krishna Hamsa / JGL 1798	RNR
23256	HUR-1204	IET 17298 / MTU 7029	VRN
23257	ORJ - 1024	Jaga bandhu /CR K 4-22	JYP
23258	HKR 08-14	HKR 47 / IET 16076	KUL
23259	MTU 1158 (MTU PLA 106-1-2-1-1-1)	PLA 1100 /CN 540	MTU
23260	AD 07312	CO 43 /ADT 45	ADT
23261	PAU3842-62-5-1	PR116 /// PR108 / IRR176 // PR106-P2	LDH
23262	JGL-17574	JGL 3844 /JGL 7046	JGT
23263	R 1641-907-1-397-1	MTU 1001 / Chaitanya	RPR
23264	CR 3421-1	P114*2 / <i>O. nivara</i> (100114)	CRRRI
23265	RP 5340-IR79218-43-2-1-2	IR 72889-62-2-2-2 / IR 72158-68-6-3	DRR
23266	RGL 7005	RGL-3250 / Swarna	RGL
23267	RP Bio 4919-458-1	KMR 3 / <i>O. rufipogon</i>	DRR
23268	UPRI 2012-17	Selection from DB 85	PNT
23269	OR 2324-14	OR 2406-26-2 / IR 57313	BBN
23270	OR 2325-25	OR 1206-26-2 /IR 42221	BBN
23271	JR-16	IR 36 / Mahsuri	JBP
23272	MTU 1155 (MTU 156-1-6-1)	MTU 1001 / Annanda	MTU
23273	MGD-1201	SIRI-1253 / 27-P-11-3	MGD
23274	NDR 2106-9-1	Jaya / NDR 118	MSD
23275	HKR 08-62	UPR1230-9-2 / IET 16833	KUL
23276	KAUM 164-1	Remanika / Gouri	MNC
23277	NPD-4006	NPD 25 / NPD 62	-
23278	UPR3626-1-2-1	UPR2654-25-1 / Plant Dhan 10	PNT
23279	CN 1757-5-3-7-MLD 18	IR 36 /ADT 41	CHN
23280	CB 09 537	IR 64 / RR 272-662	CBT
23281	OR 2406-17	Kanchan / Khaohawn	BBN
23282	PABG 426	NP413 / NP212	BBN



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IET No.	Designation	Cross combination	Location
23283	UPRI 2012-18	-	PNT
23284	R 1677-1375-1-157-1	R 1037-649-1-1 / Danteshwari	RPR
23285	ARRV-612	-	-
23286	JGL-20168	MTU 1010 / JGL 11470	JGT
23287	MSN97	-	-
23288	WGL625	IR64 / BPT5204	WGL
23289	CR 2710-7-3 (IR 74627-52-28-1-2)	IR69502-15-SRN4-UBN3-B-7 / KDML105 // KDML105	CRRI
23290	CR 2708-15-2	IR 69502-15-SRN 4-UBN 3-B-7 / KDM 105 // KDM 105	CRRI
23291	ACK 09009	IR 68890 / Norungan	-
23292	TRC 2012-1 (IR 33377B-B-93-3)	IR 71700-247-1-1-2 / Sambha Mahsuri	-
23293	NP 9351	NP359 / NP44	NZV
23294	NP 9307	NP 92 / NP28	NZV
23295	RP 5218 -49-13-9-2-1-1-B	IR64 / IR72176-140-1-2-3	DRR
23296	OR 1929-4	OR 929-3-2- / RP2423-10879	BBN
23297	RP 5212-41-4-3-1-1-1-B	BPT5204 / IR03L141 // IR64	DRR
23298	NSG-412	NPG-41 / NPG-4	NZV
23299	HKR08-83	IR71449-20-3 / HKR 120	KUL
23300	MTU1156(MTU II 320-51-1-1)	MTU 1010 / MTU 1081	MTU
23301	RNR10294	Krishnahamsa / JGL1798	RNR
23302	UPR3657-8-1-2	UPR2870-98-125 / Vivek Dhan 82	PNT
23303	GNV-11-01	IR 64 / MTU 1010	GNV
23304	MGD-1202	BPT 5204 / SIRI-1245-1-1	MGD
23305	CRR612-4-1	RR272-829 / Pusa Sugandha 2	-
23306	KAUM 112-10-6-5	Mo13 / Triguna	MNC
23307	NVSR - 304	NVSR 26 / Safed Kada	NVS
23308	HKR08-92	IR71449-20-3 / HKR 120	KUL
23309	CB 09 526	R 1152-241-2-64-1 / CO 46 (M)	CBT
23310	R 1630-1249-1-649-1	SR12 / Laxmi Bhog	RPR
23311	RP 5339 (IR 82571-544-2-3)	NSIC RC 138 / IIRI 123	DRR
23312	CRR 574-16-1-3	CR 306-37-13 / Pusa Basmati 1	
23313	CN 1944-8	CB-1 / IET 4786	CHN
23314	OR1974-4	BAU 125-4-1 / IR 64	BBN
23315	CR 3564-1-1-1-1	Vijetha / N 22	CRRI
23316	RP 5338-0M616	C51 / Jasmine 85	DRR

IET No.	Designation	Cross combination	Location
23317	KAUM 174-6	Uma / Gouri	MNC
23318	CR 3516-10-1-1-1	Birupa / Pusa 44	CRRI
23319	PAU 3832-194-3-1-3	PR 116 // PAU 3075-3-20 / PR 106 P3	LDH
23320	R 1677-1891-3-1435-1	R1037-649-1-1 / Danteshwari	RPR
23321	KAUM 173-4	Kanakom // Gouri	MNC
23322	OR 2324-28	OR 2406-26-2 / IR57313	BBN
23323	MSN97-1	Selection from MSN 97	MND
23324	CN 1752-18-1-9-MLD 19	IR 50 / IET 4786	CHN
23325	CR3624-4	BG 90-2 / IR 67962-84-2-2-2	CRRI
23326	UPR 3668-5-1-1	IRBB21 / Hvo-Gem Xing	PNT
23327	CR3691-1-1	IR 71700-274-1-12 / IR77080-B-34-1-1	CRRI
23328	RP 4631-27-8-3-2-2-B	CSR3 / Kasturi	DRR
23329	CR 3638-1-2 (IR 78908-126-B-2-B-CR-1-2)	Vandana / IR 64	CRRI
23330	CR 3639-1-1 (IR 83614-513-B-CR-1-1)	IR 7885-131-B-1-2 / IR 64	CRRI
23331	CR 3626-1-1 (IR 75417-R-R-R-R-CRD-1-4-2-CR-1-1)	Sabir 67471-M-8-1-1-1-1 / Sabita	CRRI
23332	CR3616-2-1-2-1-1	Vandana / CR 2340-2	CRRI
23333	CR3617-1-1-2-1-1	Satabdi / CR2340-1	CRRI
23334	CR 3625-1-1(IR 83381-B-B-38-1-CR-1-1)	IR 72022-46-2-3-3-2 / IR 77080-B-34-1-1	CRRI
23335	CR3638-2-1	Vandana / IR64	CRRI
23336	CRR 599-4-1	RR 166-645 / RR 345-2	HZB
23337	CR3693-1-1	IRRI 132 / IR 78877-208-B-1-1	CRRI
23338	CR3633-1-3	IR 71700-247-1-1-2 / Sambha Mahsuri	CRRI
23339	CRR 614-4-1	IR 55419-4*2 / Way Rarem	HZB
23340	CR3625-1-2	IR 71700-247-1-1-2 / IR72875-94-3-3-2	CRRI
23341	CR3692-1-1	IR 55419-04 / Way Rarem	CRRI
23342	CRR 599-5-1	RR 166-645 / RR 345-2	HZB
23343	RP Bio 4918-70-11	Swarna / O. nivara	DRR
23344	CR3630-1-3	IR 71700-247-11-2 / IR77080-B-34-1-1	CRRI
23345	CRR 680-B-B-25-4	IR 78875-176-B-2 / IR 78875-207-B-3	HZB
23346	CRR 554-3-1-1	Vandana / Swarna	HZB
23347	CRR 599-6-1	RR 166-645 / RR 345-2	HZB

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IET No.	Designation	Cross combination	Location
23348	BAU 389-02	Surajmukhi / IR 36	RCI
23349	RP Bio 4918-14-3-11	Swarna / <i>O. nivara</i>	DRR
23350	RP Bio 4918-75-1-1	Swarna / <i>O. nivara</i>	DRR
23351	BAU 408-05	Vandana / IR 72	RCI
23352	BAU 446-06	Vandana / IR 4670-6-B-1	RCI
23353	CRR 452-23-1-1-1-1	Vandana / RR 222-1	HZB
23354	RP 5125-12-5-3-B (IR84898-B-B)	IR 78877-208-B-1-1 / IR 78878-53-2-2-2	DRR
23355	RP 5125-9-6-2-1 (IR84898-B-B)	IR 78877-208-B-1-1 / IR 78878-53-2-2-2	DRR
23356	RP 5125-17-6-3-2-1 (IR84898-B-B)	IR 78877-208-B-1-1 / IR 78878-53-2-2-2	DRR
23357	BAU 438-6-4	Birsadhan 103 / CH 18 (P)	RCI
23358	RP Bio 4918-166-9	Swarna / <i>O. nivara</i>	DRR
23359	P 1568-05-6-4-154	Taroari Basmati / Pusa Basmati 1121	IARI
23360	HUBR-1201	Mahisugandha / Taroari Basmati Dwarf 2	VRN
23361	HUR 46005	Mutant of Dehradun Basmati	VRN
23362	P 1568-05-6-4-153	Taroari Basmati / Pusa Basmati 1121	IARI
23363	HKR 08-417	Super Basmati / Taroari Basmati	KUL
23364	NDR 6263	IR 64 / NDR 637	MSD
23365	NLR 20158	NLR 33892 / WGL 20471 // RNR19994	NLR
23366	NLR 40057	NLR33892 / WGL 20471 // RNR 19994	NLR
23367	HKR 08-425	Super Basmati / Taroari Basmati	KUL
23368	NDR 6206	IET 13852 / Sonali	MSD
23369	US 364	Hybrid	USA
23370	PRH 9012	Hybrid	-
23371	NBRH-2006	Hybrid	-
23372	CR 2935-1-8	IR 71709-31-1-1-2-CR-1-8 (IR 00A104 / IR 66442-12-5-2-3-2)	CRRI
23373	CRR 596-8-1	Vandana / Swarna // Vandana	HZB
23374	CR3690-1-1	IR 70213-10-CPA4-2-2-2 / IR 72022-46-2-3-3-2	CRRI
23375	CRR 507-11-B-2	Vandana / IR 47701-6-B-1	HZB
23376	CRR 539-119-B-B	Heera / Brown gora	HZB
23377	CRR 523-2-2-1-1	Kalinga III / Bhupen	HZB
23378	RP5334-6-2-B (IR84984-83-15-B)	Vandana *2 / Way Rarem	DRR

IET No.	Designation	Cross combination	Location
23379	CRR 676-1 (IR84984-83-15-481-B)	Vandana *2 / Way Rarem	HZB
23380	CRR 427-21-2	Vandana / WAB 56-50	HZB
23381	CRR 508-5-B-2-1	Vandana / IRGA 369-28-2-4-1F-5	HZB
23382	CRR 482-1-2-1	Birsadhan 101 / ATTE (sc.)	HZB
23383	CRR 451-15-B-A1	Vandana / IR 64	HZB
23384	CRR 499-11-2-12-1	IR 47701-6-B-1 / Vandana	HZB
23385	CRR 507-11-B-91-4	Vandana / IR47701-6-B-1	HZB
23386	BAU / IIRI 498 (IR 79913-B-399-B-2)	IR 64 (WH) Aday Selection / 3*IR 64	RCI
23387	CRR632-34-1	Kalinga III / WAB56-50	HZB
23388	BAU / IIRI 499 (IR 79913-B-399-B-2)	IR 71700-247-1-1-2 / IR 777080-B-34-1-1	RCI
23389	BAU / IIRI 497 (IR 79913-B-399-B-2)	IR 55419-04 / Way Rarem	RCI
23390	BAU / IIRI 500 (IR 79913-B-399-B-2)	IR 72022-46-2-3-3-2 / IR 57514	RCI
23391	BAU / IIRI 501 (IR 79913-B-399-B-2)	IIRI 132 / IR 74371-54-1-1	RCI
23392	BAU / IIRI 496 (IR 838614-673-B)	IR 78875-131-B-1-2 / IR 64	RCI
23393	CN 1744-15-3-7-8-MLD 25	Pankaj / Patnai-23 / CN 840-1 /Khanika	CHN
23394	CR 2815-5-1-3-S-1-2-1	Annapurna / FL478	CRRI
23395	CR 2814-3-1-6-S-2-1-1	Naveen / FL478	CRRI
23396	CR 2815-2-4-2-1-1-1	Annapurna / FL478	CRRI
23397	CN 1785-20-21-9-MLD 26	Sashi / Giri	CHN
23398	CR 2837-1-1-B-1-B-S-B	Swarna / FL378	CRRI
23399	CR 2814-1-19-4-2-1-1	Naveen / FL478	CRRI
23400	CR 2815-4-23-5-S-2-1-1	Annapurna / FL478	CRRI
23401	CR 2845-S-2B-1	Sarwna sub1 / SR26B	CRRI
23402	CR 2839-*R-1-1-S-1-B-1	Swarna / FL496	CRRI
23403	Gosaba-5 (IR 55179-3B-11-3)	IR 4630-22-2-5-1-3 / Nonabokra	CHN
23404	NDRK 2011-2	Local Selection from Gujarat 70	MSD
23405	NDRK 2011-3	Local Selection from Amghaur	MSD



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IET No.	Designation	Cross combination	Location
23406	Gosaba-2 (IR 68652-3B-30-2)	IR 20 / Pokkali	CHN
23407	MCM-103	BPT 5204 / MTU 4870	MTM
23408	MCM-102	MTU 4870 / MTU 2716	MTM
23409	MTU1153 (MTU II 320-41-2-1)	MTU 1010 / MTU 1081	MTU
23410	CB 09 538	IR 64 / RR 272-662	CBT
23411	AD 08010	ADT(R) 45 / AD 01236	ADV
23412	UPR3628-9-1-1	UPR2654-25-1 / Plant Dhan 12	PNT
23413	CR3694-1-1	IR 77080-B-34-3 / IRR1132	CRRI
23414	CR 3627-1-1	IR 84882-B-120-CRA-32-1-1-CR-1-1 (IR 72176-140-1-2 / IRR1 123)	CRRI
23415	UPR3633-1-2-2	UPR2658-11-1 / Plant Dhan 12	PNT
23416	GNV-11-02	OM 314 / OM C56	GNV
23417	CR 3628-1-1	IR 84899-B-182-3-1-2-2-CR-1-1 (IRRI 132 / IR 72)	CRRI
23418	RDR 1013	BPT 5204 / ARC 6650	RDR
23419	CRR 681-B-B-71-4	IR 78877-163-B-1-1 / IR 78875-190-B-1-3	HZB
23420	RP 5333-41-2-3 (IR83383-B-B)	IR 72022-46-2-3-3-2 / IR 57514-PMI-5-B-1-2	DRR
23421	CR3627-1-2	IR 72176-140-1-2 / IRR1 123	CRRI
23422	JRB-1	Local Selection	WRS
23423	RAU1397-18-3-7-9-4-7	-	PSA
23424	MTU 1154 (MTU 1936-12-1-2-1)	MTU 2716 / GEB 24	MTU
23425	RP 5333-12-2-1 (IR83383-B-B)	IR 72022-46-2-3-3-2 / IR 57514-PMI-5-B-1-2	DRR
23426	UPR3640-1-1-2	UPR2556-10-2-1 / Plant Dhan 10	PNT
23427	RP 5337 (IR81346-49-3-2-1)	IR 72875-94-3-3-2 / IR 65450-173-2-1-1-3-3	DRR
23428	R 1695-2193-6-2171	Danteshwari / Poornima	RPR
23429	CN 1756-3-3-1-MLD 17	IR 50 / ADT 41	CHN
23430	OM 6377	IR6 / Type 3-123	-
23431	HKR 08-67	UPR1230-9-2 / IET 16833	KUL
23432	ORJ -1101	Birsa Dhan101 / Basmati 370	JYP
23433	AD 07105	ADT(R) 45 / CO 47	ADT
23434	TM 07335	ADT 43 / CO 47	TRR
23435	RP 5333-29-3-6 (IR83383-B-B)	IR 72022-46-2-3-3-2 / IR 57514-PMI-5-B-1-2	DRR
23436	CN1945-9-11	CN 1383-414 / CB-1	CHN
23437	KAUM 112-10-6-3	MO 13 / Triguna	MNC
23438	CB 09 570	ADT 45 / JGL 1798	CBT

IET No.	Designation	Cross combination	Location
23439	R 1551-98-1-57-1	IR 36 / Aditya	RPR
23440	RP 5335-26-19-9-4-2-1-B	IR 64*3 / <i>O. glaberrima</i>	DRR
23441	R 1678-1901-1-1473-1	R1037-649-1-1 / Poornima	RPR
23442	NDR 1023-3	China 4 / FH 109	MSD
23443	NDR 1091-5	Hansraj A / IR 36 // N 22	MSD
23444	NDR 1143	IR 70844-10-SRN-43-B-B-1-1-M-11	MSD
23445	GK5022	GK5022A / GK5022R	GKS
23446	UPRI 2012-16	Selection from BJ 1	PNT
23447	PAU 3832 - 79-4-3-1	PR 116 // PAU 3075-3-20 / PR 106 P ₃	LDH
23448	CR 3629-1-5	IR 83372-B-B-94-3-79-1-CR-1-5 (IR 71700-247-1-1-2 / IR 57514-PMI 5-B-1-2)	CRRI
23449	CR 3630-1-2	IR 83376-B-B-130-2-85-2-CR-1-2 (IR 71700-247-1-1-2 / IR 77080-B-34-1-1)	CRRI
23450	CR 3631-1-3	IR 83929-B-B-291-91-3-1-1-2-CR-1-2 (IR 78878-53-2-2-2 / CT 6510-24-1-2)	CRRI
23451	CR 3633-1-2	R 83377-B-B-105-2-43-3-CR-1-2 (IR 71700-247-1-1-2 / Sambha Mahsuri)	CRRI
23452	R-RF-48	Poornima /IR 42253	-
23453	RP5330-63-5-2-1-B	IR64* / Aday Selection	DRR
23454	Rewa 1207-15 (IR83376-B-B-8-2)	IR 71700-247-1-2 / IR77080-B-34-1-1	REW
23455	CR 3634-1-3	IR 84882-B-121-5-1-1-CR-1-3 (IR 72176-140-1-2 / IRR1 123)	CRRI
23456	CR 3488-1-2-1-2	Pure-line Selection from WITA 12	CRRI
23457	CR 3635-1-1	IR 83383-B-B-54-2-32-2 (IR 72022-46-2-3-3-2 / IR 57514-PMI-5-B-1-2)	CRRI
23458	OR 2172-7-1	IR 64 /// IR 72 // Jag / NCJ-10	BBN
23459	CB 09 512	OR 1797-4 / Varapukudanchan	CBT
23460	CB 10-504	CB 04 110 / ADT 45	CBT
23461	NDR 1140	IR 64 / Addaysel	MSD
23462	NDR 1159	IR 84899-B-183-CRA-19-1-M-1	MSD
23463	R 1240-913-2-1013-1	Mahamaya / NSN-9	RPR
23464	R1700-2240-4-2295-1	Danteshwari / Amrit Bhog	RPR
23465	MGD-1206	Swarna / Nereca-1-2	MGD
23466	CR 3632-1-2	IR 83387-B-B-109-4-89-3-CR-1-2 (IR 72022-46-2-3-3-2 / Sambha Mahsuri)	CRRI
23467	CR3695-1-1	IR 72022-46-2-3-3-2 / IRR1 105	CRRI

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IET No.	Designation	Cross combination	Location
23468	RP5345-9-6-3 (IR 80461-B-79-3)	IR 77080-B-34-3 / IR 00A103	DRR
23469	RP5333-5-2-B (IR 83383-83-B)	IR 72022-46-2-3-3-2 / IR 57514-PMI-5-B-1-2	DRR
23470	UPRI 2012-15	AC19-1-1 (ACC32753)	PNT
23471	CR 3636-1-5	IR 84899-B-179-1-1-1-5- CR-1-5 (IRRI 132 / IR 72)	CRRI
23472	CR2658-11	P114*2 / <i>O.nivara</i> (100593)	CRRI
23473	CB 09 516	RR 4065-381-245 / UPR 2893-97	CBT
23474	RP5216-13-7-2-1-1-1	IR69502-6-SRN-3-UBN-1-B / TOG6216 // IR64	DRR
23475	Rewa 1208-15 (IR 83614-513-B)	IR7885-131-B-1-2 / IR64	REW
23476	Rewa 1209-15 (IR83376-B-B-130-2)	IR71700-247-1-1-2 / IR77080-B-34-1-1	REW
23477	OR 1946-2-1	IR 64 / ORP 598-7	BBN
23478	CR3422-1	P114*2 / <i>O. rufipogon</i> (104404)	CRRI
23479	OR 1968-2	Kalakeri / IR 72	BBN
23480	OR 2324-29	OR 2406-26-2 / IR 57313	BBN
23481	RP 5214-18-6-2-1-1-1-B	ACC.6993 / JV42 // BPT5204	DRR
23482	RP 4656-59-17-9-2-3-2-1	IR64*3 / <i>O. rufipogon</i>	DRR
23483	RP5208-6 (IR 87705-44-4-B)	IR64*3 / Aday Selection	DRR
23484	CR3423-1	P114*2 / <i>O. glaberrima</i> (101800)	CRRI
23485	RP5330-43-5-B-B-B	IR64*4 / Aday Selection	DRR
23486	RP Patho 1	BPT 5204*2 / C 101 LAC	DRR

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IET No.	Designation	Cross combination	Location
23487	CR 3645-1-3-1-1-1	Samalei / NLR 9672-96	CRRI
23488	A 1208	Hybrid	ADV
23489	CR 3622-1-4-1-1-1	Naveen / NLR 33892 // NLR 9692-96	CRRI
23490	CR 3622-1-4-1-1-1	Krishna Hamsa / IR 73933-8-CR-221	CRRI
23491	CRL -1-1-3-3-1-2	IR 64 / Chandrama	GER
23492	CRL 2-41-6-7-1-1-7	IR 64 / Ranjit	GER
23493	CRL 13-15-17-2-1-11	Mahisugandha / Tapaswini	GER
23494	NPH 8899	Hybrid	NSLs
23495	CRL 2-41-6-3-1-1-3	IR 64 / Ranjit	GER

IET No.	Designation	Cross combination	Location
23496	CRL 2-12-7-2-3-2	IR 64 / Ranjit	GER
23497	RH 09272	Hybrid	DGS
23498	PAN 802	014A / AN 268	PAN
23499	GK 5021	GK 5021 A / GK 5021 R	GKS
23500	CR 3646-2-2-1-1-1	Pooja / Satabdi	CRRI
23501	CRL 1-1-19-4-3-2	IR 64 / Chandrama	GER
23502	NPH 911	Hybrid	NZV
23503	CR 3621-2-1-3-1-1	IR 64 / Dandi // Lalat	CRRI
23504	CRL 13-15-17-2-1-9	Mahisugandha / Tapaswini	GER
23505	RH 664 PLUS	Hybrid	DGS
23506	DRRH-3	Hybrid	DRR
23507	RP 5433 RAU-27-14	RNR 2833 / MTU 1081	DRR
23508	RP 5433 RAU -27-11	RNR 2833 / MTU 1081	DRR
23509	RP 5434 RAU-26-4	RNR 2809 / Tella Hamsa	DRR
23510	RAU 1421-15-3-2-5-7	Sujata / C 14	PSA
23511	RAU 1421-12-1-7-4-8	Sujata / C 14	PSA
23512	RAU1421-12-1-7-4-3	Sujata / C 14	PSA
23513	RAU 1428-52-2-4-6	Sita / Type 3	PSA
23514	RAU 1415-35-76-9-5-3	Saket 4 / Sita	PSA
23515	RAU 1421-15-3-2-5-7-3	Sujata / C14	PSA
23516	RAU 1417-11-1-74-32	Vandana / Sita	PSA
23517	AR -060907	Annada / IET 144 // Madhu Malati	ARD
23518	UPR 3751-8-1-2	UPR 2581-14-1-1 / UPR 2642	PNT
23519	VL 31633	Guapore / Lebonet	ALM
23520	HPR 2766	HIM1 / IR 53915	MLN
23521	VL 31569	Vivek Dhan-82 / WAB 337-B-B-13-1-1-3	ALM
23522	UPR 3775-4-1-1	UPRI 2001-9 / IRBB 21	PNT
23523	HPR 2769	HIM1 / IR 53915	MLN
23524	VL 31622	VL 3861 / SR 1818 BF-4B-1-2-1-2	ALM
23525	VL 31609	VL 3861 / SR 1818 BF-4B-1-2-1-2	ALM
23526	UPR 3778-12-1-1	UPR 2307-21-1-2 / UPR 2570-7-1-1	PNT
23527	UPR 2011-12	IR 32809-26-3-3 / IR 39292-142-3-2-3	PNT
23528	VL 31546	IR 72 / Vivek Dhan 62	ALM
23529	HPR 2768	HIM 1 / IR 53915	MLN



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IET No.	Designation	Cross combination	Location
23530	UPR 3780-7-1-1	UPR 2872-98-134 / Pant Dhan12	PNT
23531	HPR 2863	PLP Purple / Kasturi	MLN
23532	VL 31218	VLD 81 / VLB 2	ALM
23533	UPR 3756-4-1-2	Pant Dhan12 / NDR 359	PNT
23534	HPR 2865	PLP Purple / Kasturi	MLN
23535	VL 31631	IR 72870-120-1-2-2 / IR 72870-19-2-2-3	ALM
23536	VL 31630	IR 72870-120-1-2-2 / IR 72870-19-2-2-3	ALM
23537	HPR 2770	HIM 1 / IR 53915	MLN
23538	VL 8728	VL 6394 / PSB RC-4	ALM
23539	HPR 2774	VL 221 / RP2421 // IR 53915	MLN
23540	CAU R2	Cauvery / V20 B	IMP
23541	Mangalphou (CAU R3)	RCM-7 / V 20B	IMP
23542	HPR 2709	VL 221/JD 3	MLN
23543	VL 8724	VL 6394 / PSB RC-4	ALM
23544	Tamphaphou (CAU R1)	Leimaphou / BR-1	IMP
23545	HPR 2706	VL 221 / JD 3	MLN
23546	VL 8549	VL 3861 / VL 6394	ALM
23547	VL 8732	VL 6394 / PSB RC-4	ALM
23548	VL 8726	VL 6394 / PSB RC-4	ALM
23549	Eenotphou (CAU R4)	Moirangphou Khokngangbi / Leimaphou	IMP
23550	OR 2374-1	OR 1335-7 / Hanseswari	BBN
23551	TTB 303-5-9	Kmj 1-17-2 / IET 10016	TTB
23552	NDR 40175	Madhukar / Sona	MSD
23553	CR 3812-35-1-1-1	CR661-236-1-1 / DRR549	CRRI
23554	OR 2390-1	Mahalaxmi / IR 70175-51-2-1-2	BBN
23555	CRL 1-12-22-6-1-1	IR 64 / Chandrama	GER
23556	CR 3606-11-3-1-1-1	CR 780-1937-1-3 / Gayatri	CRRI
23557	CR 3815-1-1-1-1-1	CR Dhan 500 / CR662-2-2-1-1-1	CRRI
23558	CRL 77-4-1-2-1-1	Sabita / Ranjit	GER
23559	CR 3813-3-3-1-1-1	CR780-1937-1-3 / DRR1702	CRRI
23560	TTB 303-1-25	Kmj 1-17-2 / IET 10016	TTB
23561	CR 3607-11-2-1-1-3	Savitri/Sudhir // Varshadhan	CRRI
23562	CR 3837-13-7-3-1-1	ACC 38671 / Ratna	CRRI
23563	CRL 13-66-6-3-1-PR	Mahisugandha / Tapaswini	GER
23564	CR 3819-8-1-1-1-1	Dandi / NLR33892	CRRI
23565	OR 2380-2	Mahanadi / Rayada-B3	BBN

IET No.	Designation	Cross combination	Location
23566	CRL 98-15-6-3-1	Sonjul/Ranjit // Pusa44	GER
23567	OR 2404-KK-4	Mahalaxmi / IR 62140	BBN
23568	CR 2547-62-9	Savitri / Ranjeet	CRRI
23569	CR 2794-6-2-1	Ranjeet/ Gayatri // CR 997-9-4	CRRI
23570	CR 3817-21-1-1-1-1	Swarna/Panindra // NDR-402	CRRI
23571	CR 3697-3-2-2-1-1	CR662-2-2-1-1 / Sarala // CR780-1937-1-3 / DRR 1702	CRRI
23572	CR 3809-12-1-1-1-1	AC38562/Ratna //Varshadhan	CRRI
23573	CRL 1-13-23-2-2-1	IR 64 / Chandrama	GER
23574	CR 3828-1-2-2-1-1	Varshadhan / Savitri	CRRI
23575	CR 3810-12-1-1-1-1	CR661-236-1-1 / DRR 1632	CRRI
23576	CR 3811-38-1-2-2-1	CR780-1937-1-3 / DRRJ 187	CRRI
23577	OR 2407-KK-1	Indrabati / IR 62181-8-49	BBN
23578	CR 2699-3-2-1-2-1	Gayatri / AC.38618	CRRI
23579	CR 2655-18-2-3	Moti / IET 16611	CRRI
23580	CR 3606-5-3-1-1-2	CR 780-1937-1-3 / Gayatri	CRRI
23581	NDR 40165	Pankaj / Sona	MSD
23582	CR 3811-51-2-1-4-1	CR780-1937-1-3 / DRRJ 187	CRRI
23583	CR 3496-4-4-1-1-1-1	Lalat / Vijetha	CRRI
23584	CN 1164-7-13	IR 67631-18-2 / IET 2830	CHN
23585	CN 1625- 6-24-1	Jitendra / NDR 40053-5-9	CHN
23586	CN 1234- 4-32-1	CN 1035-60 /Abhaya// CR 753-29-9	CHN
23587	CR 3814-2-1-1-1-1	Savitri / Varshadhan	CRRI
23588	CR3818-1-1-1-1-1	Hanseswari / AC.38671	CRRI
23589	CR 3813-4-10-1-1-1	CR780-1937-1-3 / DRR1702	CRRI
23590	NDR 40155-4	IR-24 / NDR 4104	MSD
23591	CRL 77-32-3-3-1-1	Sabita / Ranjit	GER
23592	CR 2683-35-2-1-1	CRLC 899 / AC.38700	CRRI
23593	CRL 70-44-2-2-1-1	Budumani / Ranjit	GER
23594	CR 2687-3-3-1-1-3	CRLC 899 / AC.38606	CRRI
23595	CRL 69-28-2-2-2-2	Panikekoa / Ranjit	GER
23596	CR 3836-1-7-4-1-1	CRLC 899 / AC.38700	CRRI
23597	CRL 68-141-1-3-1-1	Barhawarodhi / Ranjit	GER
23598	CR 2304-5-7-2-3-1	RD1 9 / Hanseswari	CRRI

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IET No.	Designation	Cross combination	Location
23599	CR 2682-1-1-5-1-1	CRLC 899 / AC.38606	CRRRI
23600	NDR 9737 (IR 77768 -10-N DR-B-94-24)	IR 49830-7-1-2-3 / Sabita // CR 333-10	MSD
23601	CR 3835-1-7-2-1-1	CRLC 899 / Warda 2	CRRRI
23602	NDR9742 (IR 77770-92 -NDR-B-32-29)	IR 49830-7-1-2-3 / Sabita // Sudhir	MSD
23603	CRL 67-9-1-1-1-1	Utkalprabha / Panikekoa	GER
23604	NDR 9740 (IR77769-54-NDR-B-283-13)	IR 49830-7-1-2-3 / Sabita //IR 69502-6-SRN-3-UBN-1-3-1-3-2	MSD
23605	NDGR 701	IR 57519-PM 15-B-2-2 / IR 52553-UBN 3-2-1 // IR 43524-55-1-3-2	GGT
23606	RNR 12777	Chaitnya / RNR M7	RNR
23607	TTB J 1	Cheniguti / Bahadur	TTB
23608	US 398	Hybrid	USA
23609	WGL 628	MTU-1001 / NDLR-8	WGL
23610	NP 7061	IR 64 / Mahsuri // IR 36	NZV
23611	RGL 7009	RGL-8828 / RGL-10098	RGL
23612	CR 3820-2-1-5-1-2	AC.38562/ Ratna//Niraj	CRRRI
23613	OR 2340-18	Indabati / IR 62037-93	BBN
23614	CR 2688-1-7-1-3-1	Chakaakhi / AC.38599	CRRRI
23615	CR 3697-4-4-2-3-1	CR662-2-2-1-1-1 / Sarala // CR 780-1937-1-3 / DRR1702	CRRRI
23616	NP 9491	NP 165 / NP 6565	NZV
23617	ADO 9367	BPT 5204 / White Ponni	ADT
23618	PAB 9368	NP 30/4141 / NP 9994	PAB
23619	CR 3823-3-6-8-1-1-2	CR661-236-1-1 / DRR549	CRRRI
23620	RGL 7010	RGL 2537 / RGL 5613	RGL
23621	CR 3813-4-7-1-1-2	CR780-1937-1-3 / DRR 1702	CRRRI
23622	CN 2003-6-11	IR 76346-B-B-10-1-1-1 / IR 64	CHN
23623	ADO 9295	AD 02235 / CR 1014	ADT
23624	CR 3815-1-1-1-2-1	CR Dhan 500 / CR662-2-2-1-1	CRRRI
23625	MTU 1170	Samba Mahsuri /Azucena	MTU
23626	NDR9731 (IR 77200-22 7-NDR-B-11-17)	IR 68087-78-1 / IR 69726-116-1-3// IR 70175-512-1-1-2	MSD
23627	NP 9558	NSG 12 / NSG 4	NZV
23628	MTU 1166	Samba Mahsuri / MTU 1071	MTU
23629	NDR 9730 (IR 77200-227 -NDR-B-11-16)	IR 68087-78-1 / IR 69726-116-1-3// IR 70175-512-1-1-2	MSD

IET No.	Designation	Cross combination	Location
23630	CRL 98-69-1-1-1	Sonju 1 / Ranjit // Pusa 44	GER
23631	PAU3762-3-3-2-2-2	PAU2041-1-2-3-1 / PR106-P4	LDH
23632	CR 2683-6-1-1-1-1	CRLC 899 / AC.38700	CRRRI
23633	BPT 2444	BPT 1235 / NLR 145	BPT
23634	CR 3838-4-1-1-1-2	Savitri / Sudhir // Varshadhan	CRRRI
23635	CR 3809-12-1-2-1-1-2	AC. 38562 / Ratna // Varshadhan	CRRRI
23636	CR 3821-4-4-2-1-1	AC.38562 / Ratna	CRRRI
23637	OR (T) 10	Swarna Mutant	BBN
23638	CRL74-50-1-PR-3	Pankaj / Podumani	GER
23639	CR 3825-2-1-2-2-2	IR64 / NLR 9672-96	CRRRI
23640	CN 1324-913-303 BNKR 11-1-3	Kunti / Mahsuri	CHN
23641	CRL 74-92-4-1-1-1	Pankaj / Podumani	GER
23642	OR 2369-3	OR 1206-26-2 / IR 42	BBN
23643	2K3-322-5-1-1-1-1-1-1	Pusa 44 / <i>O. glaberrima</i> (102600b) // Pusa44*3	LDH
23644	NDR 9733 (IR 73933-8-2-2-3)	IR 65629-157-3-2-3-2-1 / IR 68763-46-1-2-5-2	MSD
23645	OR 2380-1	Mahanadi / Rayada-B3	BBN
23646	RH 09182	Hybrid	DGS
23647	RP 5462-300-4-2-1-1	MTU 1075 / MTU 1001	DRR
23648	CN 1966-4-9	Swarna / Patnai 23	CHN
23649	KJT 1-1-12-24-1-13	SKL 23-33-42/KJT 8-6-42-52	KJT
23650	MTU 1165	IR 64 / Lalnakanda 41	MTU
23651	CRL 70-38-2-2-1-1	Budumani / Ranjit	GER
23652	OR 2376-1	MTU 1030 / Bheejari	BBN
23653	PAU 3739-5-4-1-1	PAU 2041-1-2-3-1/PR 106-P4	LDH
23654	CRL96-37-1-1-1	Pankaj / Pusa 44	GER
23655	CR3607-7-1-1-1-2	Gayatri / Sudhir // Varshadhan	CRRRI
23656	NK 9315	Hybrid	SIL
23657	R 1557-1321-1-591-1	Swarna / Indira A 9	RPR
23658	R 371-1-R-1	IR 54 / Safri 17	RPR
23659	NLR 3197	NLR 2852 3/ Sec. Brazilio	NLR
23660	NLR 3186	NLR 28523 / Sec. Brazilio	NLR
23661	NLR 3199	NLR 28523 / Sec. Brazilio	NLR
23662	CR 3818-1-1-1-1-2	Hanseswari /AC.38671	CRRRI



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IET No.	Designation	Cross combination	Location
23663	CR 3697-4-4-2-2-1	CR 662-2-2-1-1-1 / Sarala// CR 780-1937-1-3 / DRR 1702	CRRI
23664	BPT 2599	MTU 2067 / PAU 3030-29-2	BPT
23665	CN 2007-2-1	IR 73718-1-2-1-3 / PSB RC 10	CHN
23666	OR 2542-12	Gouri / IR 65629-22-1	BBN
23667	AD O9399	ADT 39 / Triguna	ADT
23668	NDR 3739	IR 73012-137-2-2-2/PSBC10	MSD
23669	ORS 313	OR-235-7 / IR-36	CHP
23670	Pusa 5001-4-2-2	IET 18674 / Samba Mahsuri	IARI
23671	KJT 16-30-1-18-5-4	RTN / TR 28	KJT
23672	TRC 2013-1	IR 71700-247-1-1-2 / IR 72875-94-3-3-2	LBCA
23673	HKR 07-191	PR 114 / HKR 96-89	KUL
23674	CR 3819-8-1-1-3-1	Dandi / NLR33892	CRRI
23675	CN 2009-4-3	PR 27840-2B-7-2-1 / PR 29258-B-29-3	CHN
23676	AAIR 208	IR 68068-99-1-3-3 / IR 79903-121-21-2	ALH
23677	AD O7260	ADT 43 / JGL 384	ADT
23678	CB 07 540	ADT 39 Mutant	CBT
23679	KJT 2-2-77-2-16-5	Kasturi / IR 5	KJT
23680	HKR 09-104	HKR 47 / HKR 99-60	KUL
23681	CR 3825-2-1-2-2-3	IR 64 / NLR 9672-96	CRRI
23682	OR 2482-12	Dular / Dular (D)	BBN
23683	SJR 45	HKR 2000-12 / R 1218-509-2-452-1	CHT
23684	ORS 316	ORS-235-7 / IR-36	CHP
23685	CR 3622-7-3-1-1-1	Naveen / NLR33892 // NLR9692-96	CRRI
23686	Pusa 5001-6-3-2	IET 18674 / Samba Mahsuri	IARI
23687	HKR 08-29	HKR 47 / IET 16076	KUL
23688	CB 09 126	BPT 5204 / CO (R) 50	CBT
23689	CN 1340-201-15-BNKR 26-1-2	IR 42 / Patnai 23	CHN
23690	AD O7302	CR 1014 / Jeeraga Samba	ADT
23691	2K3-322-5-1-1-1-9-1-1-1-1-1-1	Pusa 44 / <i>O. glaberrima</i> (102600b) // Pusa 44*3	LDH
23692	NLR 3091	NLR 145 / NLR 33654	NLR
23693	NR 306	ACC 11-1-2 / ACC 48-1-1	NSLs
23694	PAB 4008	Sonal / NP 124-8	PAB
23695	R 1641-907-1-397-1	MTU 1001 / Swarna	RPR
23696	MTU 1164	IR 64 / Lalnakanda 41	MTU
23697	NP 7060	NC 495 / IR 36 // Sita	NZV

IET No.	Designation	Cross combination	Location
23698	RNR 15384	IET 19046 / Swarna	RNR
23699	SKL 28-12-26-1-24-18	Jaya / PKV HMT	SKL
23700	NP 9526	NSG 9 / NSG 2	NZV
23701	NLR 3217	NLR 34449 / NLR 33358	NLR
23702	WR 37-2-1-1	Mapuma/ Leimaphou	WBL
23703	SKL-2-50-56-45-30-60	PKV HMT / Kishor	SKL
23704	NLR 3140	BPT 5204 / MTU 7029	NLR
23705	UPR 3786-17-2-1	NDR 2064 / XO-5-IRBB-7	PNT
23706	RNR 15038	MTU 1010 / JGJ 3855	RNR
23707	R 304-34-R-1	Pragti / Phalguna	RPR
23708	TTB 404	APMS 6B / Piolee	TTB
23709	HUR 5-1	Mutant of Lanjhi	VRN
23710	RNR 10269	Krishnahamsa/JGL 1798	RNR
23711	UPR 3413-18-2-1	-	PNT
23712	HUR 1306	Taroari Basmati Dwarf -2 / WGL 24623	VRN
23713	UPR 3744-8-1-2	Narendra 359 / UPR 2570-13-2-1	PNT
23714	OR 2482-14	Dular / Dular(D)	BBN
23715	NDLR 7 (Nandy-al sona)	BPT 3291 / CR 157-212	NDL
23716	RP Bio 5477-NH 363	-	DRR
23717	2K3-322-5-1-1-1-8-1-1-1-2-1-1	Pusa 44 / <i>O. glaberrima</i> (102600b) // Pusa 44*3	LDH
23718	PAU 3842-44-2-2-2	PR 116 /// PR 108 / IRR1 76// PR 106 P2	LDH
23719	RP 5579-89-37-11-6-2-3	Samba Mahsuri / IC 115376	DRR
23720	NDR 9736 (IR 70213-10-CPA-4-2-1-1-2)	IR 57519-PMI-5-B-2-2 / IR 52555-UBN-3-2-1 // IR 43524-55-1-3-2	MSD
23721	NDR 9732 (IR 70179-10-1-1-2-3-2-2-2)	IR 43524-55-1-3-2 / IR 57514-SRN-299-2-1-1 // IR 54119-SRN-4-B-1-1	MSD
23722	NDR 9735 (IR 72158-168-6-3)	BG 90-2/ IR 67962-84-2-2-2	MSD
23723	AAIR 101	IR 73008-2-2/IR 65610-10-24	ALH
23724	BPT 2605	Mutant of Akshaya	BPT
23725	OR 2560-3	Pratikshya / IR 32253-7	BBN
23726	SJR 41	R 1124-91-2-7-3- 1/ HRI 148	CHT
23727	CN 2008-3-2	PR 26134-12-6-3-1 / PR 26684-31-2-1-5-1	CHN
23728	ORS-350	OR-1382-3 / IR 640	CHP
23729	CB 11 602	CB 04 110 / CB 05 501	CBT
23730	CR 3549-5-2-1-1-1-1	ADT 43 / Annapurna	CRRI
23731	NDR 2107-7-1	IR 36 / NDR 118	MSD

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IET No.	Designation	Cross combination	Location
23732	GNV 11-11 (OM 4900-96)	C 53 / Jasminejaponica	GNV
23733	CRR 575- 38-1-1	CR 306-37-13 / Taroari Basmati	HZBH
23734	ORJ -1130	Mahamaya / Bnda	JYP
23735	HKR 09-93	HKR 47 / HKR 99-60	KUL
23736	RNSK-1054-1	DR-33 / IET 12016	LDH
23737	KMP 149-1	BPT 5204 / KMP -150	MND
23738	MTU 1162	MTU 1075 / BM 71	MTU
23739	KAUM 109-1-2-1	NHTA 8 / MO8	MNC
23740	NWGR-10011	GR-3 / IET 1630 9// 11-1-1-1	NWG
23741	RP 5576-52-29-18-8-5-3-2 (IR 83381-B-B-137-3-Sel-1)	Samba Mahsuri / IR 64 // IR 73678-6-9-B	DRR
23742	Culture KAU MK 157	Mahsuri / Kuthiru	MNC
23743	UPR 3737- 1-1-1	Pant Dhan18 / Pant Dhan 12	PNT
23744	PAB 9265	IET 2508 /NP 7946// NP 9994	PAB
23745	R 1217- 2-1- R-1	Shyamala / IR 3 6// Shyamala	RPR
23746	RNR 15048	MTU 1010 / JGL 3855	RNR
23747	SYE-4-32-11-25-41	SYE-75 / Jaya	SND
23748	KNM 118	MTU 1010 / JGL 13595	KNRM
23749	WGL 578	MTU-1001 / NDLR-8	WGL
23750	KNM 110	MTU 1010 / JGL 13595	KNRM
23751	RNR 17420	MTU 1010 / JGL 3855	RNR
23752	R 741---55-2-1-R-1	RP 2115-40-9 / BG 4001	RPR
23753	UPR 3841-8-1	UPR 2757-1-2-2 / UPR2787-9-1-1	PNT
23754	NLR 40065	NLR 34150 / NLR 33057	NLR
23755	NWGR -10014	GR-3 / IET 16309 // 15-1-2-1-1	NWG
23756	KAUM-112-10-6-7	Pavithra / Triguna	MNC
23757	MTU 1163	MTU 1075 / Samba Mahsuri	MTU
23758	PAU 3842-60-5-1-3	PR 116 /// PR108 / IRR176 // PR 106 P2	LDH
23759	ORJ -1131	IR 78908-193-3-3-B-ORJ 761-21	BBN
23760	CRR 643-45	Hazaridhan/ Pusa Sugandha 3	HZBH
23761	GNV 11-12	IR 64 / IR 30864	GNV
23762	NDR 2109-9-1	Manhar / Kastari	MSD
23763	CR 2919-11- 4-1	Tapaswini / WITA 12	CRR1
23764	CN 2017-3-2	Perla / <i>O. rufipogon</i> // CT 11026-3-9-1T-2P-3P-1	CHN
23765	OR2482-2	Dular / Dular (D)	BBN

IET No.	Designation	Cross combination	Location
23766	CB 11 609	CB 04 110 / JGL 1798	CBT
23767	OR2481-9	IR 64 / Pratikshya // Pathara	BBN
23768	CR 3526-4-2-1-1-1-1	Vijetha / Divya	CRR1
23769	NDR 2108-6-1	IR 24 / Kastari	MSD
23770	CN 2015-5-4	A Selection from Wera	CHN
23771	IR 83832-3-1-3-2	Introduction from IRRI	KUL
23772	2K3-322-5-1-1-1-9-1-1-2-1-1	Pusa 44 / <i>O. glaberrima</i> (102600b) // Pusa 44*3	LDH
23773	KMP 199	BPT 5204 / KMP -148	MND
23774	PAU 3842-59-7-1-1	PR116 /// PR108 / IRR176 // PR106 P2	LDH
23775	NLR 3183	BPT 5204/MTU 1010	NLR
23776	KAUM-112-10-6-5	Pavithra / Triguna	MNC
23777	UPR 3782- 7-3-1	UPR 2669-30-1-2 / WGL-44	PNT
23778	RPBio 4918-148-S	Swarna / <i>O. nivara</i>	DRR
23779	ORJ 7-1	ORS 199-2 / MRC 22909	BBN
23780	NDRK 50041	NDRK 5078 / IR 63295AC 211-3	MSD
23781	NDRK 50042	NDRK 5096 / IR72048-B-R-16-2-3-3	MSD
23782	NDRK 50043	NDRK 5081 / NDRK 50003	MSD
23783	CSR 10M2-27	CSR 10 / IR 20/IR 26	KRL
23784	CSR 11-117	CSR 11 / MI 48	KRL
23785	CSR 11-121	CSR 11 / MI 48	KRL
23786	CSR 11-143	CSR 11 / MI 48	KRL
23787	CSR 27-192	CSR 27 / MI 48	KRL
23788	NDR 9744 (IR 77186-122-2-2-3)	IRRI 134 / IR 70479-45-2-3 // IR 64680-81-2-2-1-3	MSD
23789	NDR9746 (IR 77769-53-NDR -B-282-11-6)	IR 49830-7-1-2-3 / Sabita // IR 69502-6-SRN-3-UBN-1-3-1-3-2	MSD
23790	NDRK 11-1	Saita / Annada	MSD
23791	NDRK 11-6	Selection from Local indica cultivar Sinduri	MSD
23792	NDRK 11-2	Selection from Local indica cultivar Gujrat 70	MSD
23793	NDRK 11-3	Selection from Local indica cultivar Amghaur	MSD
23794	GNV 11-16	BR 2655 / IR 64	GNV
23795	GNV 11-14 (IR 78806-B-B-16-1-2-2-AJY 1)	PSB RC 86 / IR 64	GNV
23796	SJR 129	IR 75483-385-2-2 / PB1 // P 2511	CHT
23797	CN 1722-4	Taroari Basmati / IET 2815	CHN
23798	NDR 6222	IET 13856 / IET 14132	MSD



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IET No.	Designation	Cross combination	Location
23799	NDR 6345	NDR 637 / Sarjoo 52	MSD
23800	Pusa 1557-06-28-188-1-17	Pusa 1463 / Pusa 1460	IARI
23801	IND AM 100-015	Hybrid	IAHS
23802	HKR 10-532	IRRI 99-2 / HBC 19	KUL
23803	RSK-1045	IET-15391 / Pakistani Basmati	KTA
23804	2K3-429-396-2-71-1-21-1-2-0-0-0	Bas 370 / IET 17948 // Basmati 370*2	LDH
23805	PAB 21-663	IR 8/NP 27 // NP 4799	PAB
23806	NPH 2004	NPS 2003A / NPS 2117	NZV
23807	UPR 3717 -4-1-1	Pant Sugandh Dhan 15 / UPR 2879-98-105-15	PNT
23808	PRH 9021	NPS 2012A / NPS 2118	PAB
23809	Pusa 1526-04-20-8-97-1-2	Pusa Basmati 1121 / IRBB 60	IARI
23810	2K3 -429-396-2-71-1-21-1-7-0-0-0	Bas 370 / IET 17948 // Basmati 370*2	LDH
23811	RSK-1046	IET-15392 / Tarori Basmati	KTA
23812	HKR 08-437	Sikandri / HBC 19	KUL
23813	Pusa 1557-06-2-9-159-3-2	Pusa 1463 / Pusa 1460	IARI
23814	RP Bio 5478-185M	Madhukar / Swarna F ₈ RIL	DRR
23815	NVSR-303	NAUR-1 / Lalkada	NVS
23816	NP 504	NP 6 / NP 91	NZV
23817	NP 9381	NP 6565 / NP 7	NZV
23818	CHIR 2	Selection from Local germplasm Jayasilet	CHN
23819	CHIR 3	Selection from Local germplasm Chapakhushi	CHN
23820	CHIR 4	Selection from local germplasm Jayasilet	CHN
23821	CHIR 5	Selection from local germplasm Chapakhushi	CHN
23822	CHIR 12	Selection from local germplasm Jayasilet	CHN
23823	R- RHZ-1	Danteshwari / IR 4225-3	RPR
23824	R- RHZ-2	Poornima / Annada	RPR
23825	R- RHZSM-3	Swarna / Moroberekan 23	RPR
23826	R- RHZ SM-4	Swarna / Moroberekan 21	RPR
23827	R- RHZ BI-5	Basmati / IR 681444-1	RPR
23828	R- RHZ BI-6	Basmati / IR 681444-5	RPR
23829	R- RHZIH-7	IR 681444 / HMT	RPR
23830	RP HP1-IR 68144-2B-2-2-3-1-120	-	DRR
23831	RP HP 2-IR 68144-2B-2-2-3-1-127	-	DRR

IET No.	Designation	Cross combination	Location
23832	RP HP 3-IR 80463 - B39-3/ IR81421-B-B-66	-	DRR
23833	RP Bio 5477 - NH 787	Mutant of Nagina 22	DRR
23834	RP Bio 5477 - NH 686	Mutant of Nagina 22	DRR
23835	OR (T) 8	CST-7-1 Mutant	BBN
23836	Gosaba 103-9	Cheriviruppu / IR05E101	GSB
23837	Gosaba 9-2	IR05F 102 / IR 66946-3R-178-1-1	GSB
23838	Gosaba 99	IR 76346-B-B10-1-1-1 / IR 64	GSB
23839	CR 2815-4-7-1-1-1-1	Annapurna / FL478	CRRRI
23840	CR 2815-4-27-4-S-1-1-1	Annapurna / FL478	CRRRI
23841	CR 2814-3-1-6-S-2-1-1	Naveen / FL478	CRRRI
23842	CR 2814-2-4-3-1-1-1	Naveen / FL478	CRRRI
23843	CR 2814-2-4-3-2-1-1	Naveen / FL478	CRRRI
23844	CR 2459-23-2-1-1-S-B1-1	Gayatri / Rahspunjar	CRRRI
23845	CR 2218-41-2-1-1-S-B2-1	Savitri / Pateni	CRRRI
23846	CR 2218-41-2-1-1-S-B1-1	Savitri / Pateni	CRRRI
23847	CR 2814-1-S-1-6-B-S-B-39-1	Naveen / FL478	CRRRI
23848	CR 2839-1-S-10-B2-B-60-1	Swarna / FL496	CRRRI
23849	MCM 104	MTU 4870 / MTU 2716	MTM
23850	MCM 105	MTU 4870 / MTU 2716	MTM
23851	MCM 106	RP Bio 226 / MTU 7029	MTM
23852	DRRH 93	Hybrid	DRR
23853	KAU- VTL -1	Mutant of VTL 3	MNC
23854	KAU- VTL -3	Mutant of VTL 3	MNC
23855	KAU- VTL -4	Mutant of VTL 3	MNC
23856	KAU- VTL -2	Mutant of VTL 3	MNC
23857	NP 6137	NP 6013 / NP 555	NZV
23858	CN 1643-3	Badsabhog / Ratna	CHN
23859	CN 1646-1-9	Pusa Basmati I / IR 64	CHN
23860	CN 1646-5-7	Pusa Basmati I / IR 64	CHN
23861	CR 2947-1-1-5	CRM 2203-4 / Dubraj	CRRRI
23862	CR 2945-1-1-3	CRM 2203-2 / Dubraj	CRRRI
23863	CR 2939-3	IR 36 / Basmati 370	CRRRI
23864	CR 2939-5-16-2-4-3-1-1	IR 36/ Basmati 370	CRRRI
23865	CR 2938-6	CR 689-116-2 / Kalanamak	CRRRI

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IET No.	Designation	Cross combination	Location
23866	NDR 6226	Siliao Noloria / Mahsuri	MSD
23867	NDR 6357	T-3 / Sarjoo -52	MSD
23868	CRL 74-89-2-4-2	Pankaj / KDML105	GER
23869	CRL16-66-18-2-PR-1	Mahisugandha / Chandrama	GER
23870	Pusa 1638-07-129-2-63	Pusa 1176 / Kalanamak	IARI
23871	Pusa 1638-07-62-2-27	Pusa 1176 / Kalanamak	IARI
23872	MGD 1302	Kumud / Beeraga	MGD
23873	HUR 1309	Taroari Basmati Dwarf -2 / Sugandh-2	VRN
23874	NDR 9718 (IR 72014-8-NDR-28-1-41-B-2)	BKP 246 / Sabita // IR 40931-33-1-3-2	MSD
23875	NDR 9720 (IR 72014-8-NDR-28-1-41-B-6)	BKP 246 / Sabita // IR 40931-33-1-3-2	MSD
23876	MGD 1301	Selection from Huggi Batta	MGD
23877	PAB 9527	NP 14/NP 4405	PAB
23878	R 1747-4941-1-515-1	Rastic BR 240-47 / ShayamJira	RPR
23879	R 1656-1146-5-513-1	Swarna / Jira Shankar	RPR
23880	R 1630-1237-2-827-1	SR 12 / Laxmi Bhog	RPR
23881	BRR 0001	Selection from local Bhagalpur Katarni	BGLR
23882	BRR 0002	Selection from local cultivar Hafshal	BGLR
23883	TTB J 2	Manikimadhuri joha / Bahadur	TTB
23884	HUR 1307	Kalanamak / Adam chini	VRN
23885	NDGR 1506	NDGR 207 / IR 49906-B-B-B-10	GGT
23886	CR 3818-1-1-1-1-3	Hanseswari / AC.38671	CRRI
23887	CR 2512-B-B-6-1-1-1	Gayatri / Purnendu	CRRI
23888	CR 2789- 16-8-2	Gayatri / Mahsuri // CR 997-9-4	CRRI
23889	CRL 80-27-2-1-2-1	Pusa 44 / Sabita	GER
23890	CRL 63-25-1-6-1-1	Jajati / Pratikshya	GER
23891	CR 3008-B-6-7-1-1	Gayatri / Gangasuili	CRRI
23892	NDR 9724 (IR 77769- 81-NDR -B-306-11)	IR 49830-7-1-2-3 / Sabita// IR 69502-6-SRN-3 UBN-1-3- 1-3-2	MSD
23893	CR 3606-6-3-1-1-2	CR780-1937-1-3 / Ratna // Panikekoa	CRRI
23894	CRL 67-131-1-3-1-1	Utkalprava / panikekoa	GER
23895	CR 2593-1-1-1-1	Sarala / Varshadhan // CR 2232-85	CRRI

IET No.	Designation	Cross combination	Location
23896	NDGR 1510	IR72158-11-5-2-3 / PSBRE 28 // IR71606 -2-1-1-1-3-1-2 / PR 31561-AR 32-1	GGT
23897	CR 2916- 10-2-1	Tapaswini / IET 16952	CRRI
23898	CRL 68-141-1-3-1-2	Barh Awarodhi / Ranjit	GER
23899	CR 3814-1-8-5-3-1	Sabitri / Varshadhan	CRRI
23900	CR 3696-5-5-2-2-1	Gayatr / Warda1	CRRI
23901	NDR 9725 (IR 66873-20-M-1-1-1-B-1-1)	IR 31238-474-3-P1 / IR 41054-81-2-3-2	MSD
23902	CR 2685-2-1-3-1-2	CRLC 899 / Ac.38699	CRRI
23903	CR 3810-2-1-2-2-1	CR661-236-1-1 / DRR1632	CRRI
23904	CR 2432-B-13-1-1-1-1	Gayatri / WITA 12	CRRI
23905	CR 2518-B-B-2-1-1-1	Utkalprabha / Kusuma	CRRI
23906	CR 2789-9-2	Gayatri / Mahsuri // CR 997-9-4	CRRI
23907	CR 2667-1-9-5-1-2	Gayatri / AC. 38599	CRRI
23908	OR 2414-2	Ramachandi / IR 68926-61-2-R	BBN
23909	OR 2420-6	Mahanadi / T90	BBN
23910	CR 2789- 18-2-8	Gayatri/Mahsuri // CR 997-9-4	CRRI
23911	CR 2791-2-6-3	Durga/Mahsuri // CR 997-9-4	CRRI
23912	CR 3809-1-2-1-1-3	Ac.38562/Ratna // Varshadhan	CRRI
23913	CR 3831-8-7-4-1-1	CR 662-2-2-1-1-1 / LPR256 //DRR 1633	CRRI
23914	CR 2749-36-7	IET 21489 / CR 997-9-4	CRRI
23915	CR 3607-1-1-4-1-1	Gayatri/Sudhir // Varshadhan	CRRI
23916	MTU 1167	PLA 1100 / MTU 1010	MTU
23917	CN 1961-8-7	Swarna Sub 1 / SR 26B	CHN
23918	CRL 98-80-3-1-1	Sonjul / Ranjit // Pusa44	GER
23919	OR 2380-4	Mahanadi / Rayada-B3	BBN
23920	OR 2391-2	Mahalaxmi / IR 66036	BBN
23921	OR 2400-2	OR 1334-16 / IR 68852-100-1-2-2	BBN
23922	OR 2407-1	Indrabati / IR 62181-8-49	BBN
23923	OR 2413-5	Indrabati / CN 1231-11-1	BBN
23924	OR 2413-8	Indrabati / CN 1231-11-1	BBN
23925	CHR 29	Selection from IET 15426	CHN
23926	NDGR 1501	TKM 6 / NDGR 401	GGT
23927	OR 2421-7	Mahanadi / WGL 36	BBN
23928	OR 2427-3	OR 1334-8 / Swarna	BBN



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IET No.	Designation	Cross combination	Location
23929	MTU 1168	PLA 1100 / CR 1009	MTU
23930	MTU 1169	PLA 1100 / CR 1009	MTU
23931	BRR 0003	Local Selection from Mahuse chour	BGLR
23932	CR 3607-1-3-2-1-1	Gayatri/Sudhir // Varshadhan	CRRI
23933	MTU 1140	MTU 5249 / PLA 8572	MTU
23934	CR 3838-1-2-1-4-2	Savitr / Sudhir // Varshadhan	CRRI
23935	CR 3696-5-5-2-2-3	Gayatri / Warda1	CRRI
23936	CR 2682-1-1-5-1-2	CRLC899 / AC.38606	CRRI
23937	CR 3697-4-2-4-1-2	CR662-2-2-1-1-1 / Sarala // CR 780-1937-1-3 / DRR 1702	CRRI
23938	Gontra Bidhan 4	-	BCKV
23939	OM 2	Sagara / Pankaj	KYLM
23940	Thulam	Mutant of local variety Cheradi	KYLM
23941	NDR 9728 (IR 77770-98-NDR-B-36-13)	IR 49830-7-1-2-3 / Sabita// Sudhir	MSD
23942	MGD 1303	Mutant of Abhilash (M44-1)	MGD
23943	MGD 1305 (PSB 68)	IR 43581-57-3-3-6 / IR 26940-20-3-3-3-1 // Khao Dawk Mali 105	MGD
23944	CN 1963-4-8	IET-19140 / Annada	CHN
23945	CB 11 565	CB 04 110 // ADT 43 / BPT 5204	CBT
23946	NDR 1132-2	Annada / NDR 1096-6	MSD
23947	TRC 2013-2	IRRI 132 / IR 74371-54-1-1	LBCA
23948	2K6-CTK- 2871-30 4-5-3-1-3	Pusa 44 / IET 17948 // Pusa 44 *3	LDH
23949	MTU 1159	MTU 1010 / MTU 1081	MTU
23950	NWGR – 10005	GR-3 / NWGR-97011 // 5-3-1-1	NWG
23951	NP 7008	NP 7009 / Mahsuri	NZV
23952	UPR 3739-2-1-2	Pant Dhan18 / WGL-46	PNT
23953	PAB 3019	3114 / MTU 2067	PAB
23954	R 1670-1134-1-115-1	Samleshwari / Poornima	RPR
23955	AD O7073	ADT 43 / JGL 384	ADT
23956	AS 10024	ADT 39 / BPT 5204	AMS
23957	GNV 11-09 (PR 35887 -1- 21-2-1)	ISH 58 / Matatag 6	GNV
23958	CRR 562- 17-1-2	RR 51-1 / CR 143-2-2	CRRI
23959	P 3123	ADT (R) 45 / CO (R) 47	KUP
23960	Gontra Bidhan-5	IET 17430 / Gonramati -1	BCKV
23961	NVSR-V-2031	IR 28 / NAUR-1	NVS
23962	TM 07030	ADT 43 / Vannaprabha	TRR
23963	HUR 1301	MPR 7-1 / HUR 4-3	VRN

IET No.	Designation	Cross combination	Location
23964	WGL 505	BPT-5204 / RYP-1	WGL
23965	Gontra Bidhan-6	IET 17430 / Gonramati -2	BCKV
23966	CR 2658-11-1	O. nivara (100593) / P114	CRRI
23967	PAB 4004	NP 107-5 / Jaisreeram	PAB
23968	RCPR 4 (IR 84895-B-127-CRA-5-1-1)	IR 77080-B-34-3/IRRI 123	ICAR
23969	RCPR 1 (IR 83387- B-B-40-1)	IR 72022-46-2-3-3-2 / Samba Mahsuri	ICAR
23970	UBKVR-1	Swarna / Gondra Bidhan 1	PNB
23971	CN 2003-5-9	IR 76346-B-B-10-1-1-1 / IR 64	CHN
23972	CB 11 607	CB 04 110 / ADT 43	CBT
23973	NDR 1177	IR 74590 -67-1-1-3-1/ IR 74371-46-1-1	MSD
23974	TRC 2013-3	IR 78875-176-B-2 / IR 78875-207-B-2	LBCA
23975	2K6-CTK-2871-44 7-6-5-1-2	Pusa 44 / IET 17948 // Pusa 44 *3	LDH
23976	MTU 1160	Samba Mahsuri / Azucena	MTU
23977	UPR 3778-12-2-2	UPR 2307-21-1-2 / UPR2570-7-1-1	PNT
23978	R 1695-2152-1-268-1	Danteshwari / Poornima	RPR
23979	IR 83832-90-3-2-3	Introduction from IRRI	KUL
23980	AD O9219	ADT (R) 45 /ACK 03002	ADT
23981	CR 2602-3-4-1-1	Dhala Heera / IET 6671	CRRI
23982	GNV 11-10 (PR 35766-B-24-3-18)	PSB Rc 14 / PR 31561- AR 32-11-63-3	GNV
23983	CRR 611-8-3-1	RR272-829 / IR 64	CRRI
23984	TM 10110	IET 19577 / Rupali	TRR
23985	HUR 1304	IET 17298 / HUBR-2-1	VRN
23986	WGL 580	MTU-1001/ NDLR-8	WGL
23987	RCPR 2 (IR 83373- B-B-25-3)	IR 71700-247-1-1-2/ IR 72875-94-3-3-2	ICAR
23988	R 1672-1171-1-124-1	Samleshwari / Danteshwari	RPR
23989	UPR 3860-6-1	Pant Dhan4 / IR 36	PNT
23990	PAU 2769 -20-2-3-3-2-1-2-M	PR 103 / PAU1126-47-2-2	LDH
23991	MTU 1161	MTU 2067 / WGL 167	MTU
23992	R 1720-2550-4-2644-1	BG 380-2/IR 64	RPR
23993	CR 3424-2-2-5	IR 64 / Adysel	CRRI
23994	ACM 01010	MDU 5 / ACM 96136	MDR
23995	RP 5570-2 (IR 87761-39-2-3-2)	IR 06L164 / IR 81454-B-B-172	DRR
23996	RP 5571-49-21-9-5-3-1-2	IR 06L164 / BP234E-MR-11	DRR

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IET No.	Designation	Cross combination	Location
23997	KMP 128	IR 64 / Bharani	MND
23998	CRR 682-B-141-4-1	IRRI 132 / CT 6510-24-1-2	CRRI
23999	CRR 734-1	IRRI 105 / IR 78877-163-B-1-1	CRRI
24000	CRR 735-1	IR 78878-53-2-2-2 / CT 6510-24-1-2	CRRI
24001	RCPR 6 (IR 84899-B-179-16-1-1-1)	IR 64 / Adaysel / 2*IR64/ IR 64	ICAR
24002	RCPR 7 (IR 83920-B-B-277-2-1-1-1)	IR 76569-259-1-2-1/ CT 6510-24-1-2	ICAR
24003	RCPR 8 (IR 77298-14-1-2-130-2)	IR 78877-208-B-1-1/ IRRI 132	ICAR
24004	RCPR 9 (IR 84887-B-156-17-1-1)	IRRI 148 / IR 78877-208-B-1-1	ICAR
24005	NP 9216	NP 504 / NP 7613	NZV
24006	NPH 8899	NPS 8001A / NP 1001R	NZV
24007	NPH 910	NPS 2012A / NPS 2098	NZV
24008	NPH 912	NPS 2001A / NPS 2334	NZV
24009	RAU 1483-Aer-03	IR 55419-04 / Way Rarem	PSA
24010	RAU 1484-Aer-04	OG 6709-7 / APO	PSA
24011	RAU 1485-Aer-05	UPL RI-5 / IR 12979-24-1	PSA
24012	OR 2481-17	IR 64/Pratikshya // Pathara	BBN
24013	OR 2487-8	OR 2076-2 / Ashoka 228	BBN
24014	OR 2493-1	Udayagiri / Jagabandhu	BBN
24015	OR 2497-3	Badami / IR 62243-1	BBN
24016	OR 2520-4	Heera / Konark	BBN
24017	OR 2538-4	Gouri / PSBRC 68	BBN
24018	KRH 6	Hybrid	MND
24019	CR 2881-1-19-1-1	CR143-2-2 / Swarna	CRRI
24020	CR 3426-1-5-1	Apo / O. nivara (AC100476)	CRRI
24021	CR 2883- 22-4-1	Naveen / CR 143-2-2	CRRI
24022	CR2900-6	Naveen / Selumpikit	CRRI
24023	KRH 7	Hybrid	MND
24024	CR 2993-5-1	Naveen / Apo	CRRI
24025	CR 3728-2 (IR 73930-313-2-2 CR 3728-2-2)	IR 65629-157-3-2-3-2-1 / IR 66160-121-4-1-1	CRRI
24026	NDR 1132-5	Annada / NDR 1096-6	MSD
24027	NDR 1176	WAB 56-50/CG14	MSD
24028	KPH 272	Hybrid	KSL
24029	RP 5586-77-16-9-6-3-1-1	IR 64*3 / TOG 5674 (O.glaberrima)	DRR
24030	PAU 5815-8-1-1-1-1	PAU 201 / MAS-ARB 946	LDH

IET No.	Designation	Cross combination	Location
24031	PAU 5815-12-1-1-1-1-1	PAU 201 / MAS-ARB 946	LDH
24032	PBNR-03-2	PBNR 52 / IET 12077	PRBN
24033	R 1519-781-1-594-1	Rastic BR 240-47 / Chander	RPR
24034	R 1458-231-1-275-1	Abhya / Madhuri	RPR
24035	BRR 0006 (IR 87759-2-2-1-1)	IR80463-B-39-3 / IR81421-B-B-66	BGLR
24036	BRR 0007 (IR 87638-10-1-1-3)	Dhagaddeshi / IR 78585-98-2-2	BGLR
24037	CRR 689-84-3	IRRI 132/IRRI 148	CRRI
24038	DRRH-94	Hybrid	DRR
24039	DRRH-95	Hybrid	DRR
24040	RP 5125-8-10-2-B (IR 83387-B-B-40)	IR 78877-208-B-1 / IR 78878-53-2-2-22	DRR
24041	RP 5569-39-14-8-4-3-1	IR 64*3 / O.rufipogon (Acc 105908)	DRR
24042	BPT 2607	MTU 2067 / PAU 3030-29-2	BPT
24043	OR 2091-1	KM 6 / CT 6516-18-1-2	BBN
24044	OR 2473-11	Dular / Cluster Rice	BBN
24045	CR 2660-1	O. nivara (Ac.No. 100114)/ P114	CRRI
24046	CRR 466-6-1	RR 347-1 / Salumpikit	HZBH
24047	CRR 536-7-1-1	RR 348-6 / RR166-645	HZBH
24048	CRR 547- 20-1-1	Anjali //Anjali / WAB56-50	HZBH
24049	CRR 595-9-1	Kalinga III / RR166-645	HZBH
24050	CRR 598-12-1	Kalinga III / B6144F-MR-6	HZBH
24051	CRR 604-15-1	Anjali / IR62608-213	HZBH
24052	CRR 633-1-2	RR165-11160 / IR36	HZBH
24053	CRR 647-56-1	IR 78877-208-B-1-2 / IR 74371-54-1-1	HZBH
24054	CRR 733-1(IR 87707-118-B)	IR 77298-14-1-2-10 / IR 77298-5-6-11	HZBH
24055	BRR 0005(IR 83381- B-B-18-3)	IR 72022-46-2-3-3-2 / IR 77080-B-34-1-1	SBR
24056	CB 06 563	ADT 37 / IET 16618	CBT
24057	CB 06 803	PMK (R) 3 / Norungan	CBT
24058	CB 08 702	IR 55423-01 (NSIC RC 9) / CT 6510-24-1-2	CBT
24059	HHZ 5-DT 20-DT2-DT1	Huang-Hua-Zhan*2 / OM 1723	
24060	RP 5569-56-23-9-8-2-2	IR 64*3 / O.rufipogon (acc 105908)	DRR
24061	CRR 427- 21-6-1	Vandana / WAB 56-50	HZBH
24062	CRR 433-2-1-1	IRAT 112 / Annada	HZBH
24063	CRR 507- 11-B-1	Vandana / IR47701-6-B-1	HZBH
24064	CRR 552- 72-1-1	Vandana / Kalinga III	HZBH
24065	CRR 597-5-1	Anjali / RR166-645	HZBH
24066	CRR 605-23-1	RR166-645 / IR 62608-213	HZBH



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IET No.	Designation	Cross combination	Location
24067	ORJ 1101-1	Birsadhan 101 / Basmati 370	JYP
24068	CRR 627- 35-1-5	Brown Gora / Kalinga III // Vandana / RR166-645	HZBH
24069	CRR 676-2	Vandana 2* / Way Rarem	HZBH
24070	CRR 677-1	Vandana 3* / Way Rarem	HZBH
24071	CRR 676-1	Vandana 2* / Way Rarem	HZBH
24072	Siri-2266	Siri Seeds, Hyderabad	SIRI
24073	UPHR-101	GBPUAT, Pantnagar	PNT
24074	MC-13	Metahalix, Hyderabad	MHB
24075	VNR-212	VNR Seeds, Raipur	VNR
24076	XRA-25911	Hybrid	POC
24077	XRA-25912	Hybrid	POC
24078	XRA-25913	Hybrid	POC
24079	NPH-4002	Hybrid	NZV
24080	ADV-1309	Hybrid	ADV
24081	HRI-181	Hybrid	BBS
24082	HRI-183	Hybrid	BBS
24083	US-371	Hybrid	SWL
24084	US-373	Hybrid	SWL
24085	RH-10362	Hybrid	DGS
24086	RH-10373	Hybrid	DGS
24087	R-6304	Hybrid	ZRH
24088	JRH-45	Hybrid	JBP
24089	JRH-46	Hybrid	JBP
24090	JRH-47	Hybrid	JBP
24091	JRH-48	Hybrid	JBP
24092	UPRH-102	Hybrid	PNT
24093	Siri-2277	Hybrid	SIRI
24094	IRH-83	Hybrid	RPR
24095	IRH-84	Hybrid	RPR
24096	JKRH-2117	Hybrid	JKS
24097	VNR-211	Hybrid	VNR
24098	Ankur-7042	Hybrid	ASL
24099	Ankur-13555	Hybrid	ASL
24100	LG 42.72	Hybrid	BCB
24101	GK-5025	Hybrid	GKS
24102	XRA-27922	Hybrid	POC
24103	XRA-27934	Hybrid	POC
24104	XRA-27935	Hybrid	POC
24105	25P35	Hybrid	POC
24106	NPH-2010	Hybrid	NZV
24107	NPH-2013	Hybrid	NZV
24108	NPH-4008	Hybrid	NZV
24109	PRSH-2727	Hybrid	PAB
24110	PRSH-3636	Hybrid	PAB
24111	KPH-466	Hybrid	KSL

IET No.	Designation	Cross combination	Location
24112	TMRH-112	Hybrid	TMSH
24113	Indam 200-035	Hybrid	IAHS
24114	JKRH-2064	Hybrid	JKS
24115	MEPH-112	Hybrid	MAH
24116	MEPH-113	Hybrid	MAH
24117	NK-14722	Hybrid	SIL
24118	DRRH-88	Hybrid	DRR
24119	DRRH-89	Hybrid	DRR
24120	HRI-180	Hybrid	BBS
24121	US-375	Hybrid	SWL
24122	XRA-27936	Hybrid	POC
24123	US-377	Hybrid	SWL
24124	Pusa RH-41	Hybrid	IARI
24125	Pusa RH-42	Hybrid	IARI
24126	Siri-2244	Hybrid	SIRI
24127	IRH-43-1	Hybrid	RPR
24128	IRH-74	Hybrid	RPR
24129	JKRH-2082	Hybrid	JKS
24130	LG 42.81	Hybrid	BCB
24131	LG 42.82	Hybrid	BCB
24132	Marshal-135	Hybrid	GKS
24133	SRH-5157	Hybrid	STSH
24134	XRA-27921	Hybrid	POC
24135	XRA-28974	Hybrid	POC
24136	XRA-28983	Hybrid	POC
24137	NPH-2012	Hybrid	NZV
24138	NPH-2007	Hybrid	NZV
24139	PRSH-9018	Hybrid	PAB
24140	PRSH-9019	Hybrid	PAB
24141	PRSH-9020	Hybrid	PAB
24142	KPH-467	Hybrid	KSL
24143	MEPH-114	Hybrid	MAH
24144	MEPH-115	Hybrid	MAH
24145	MEPH-116	Hybrid	MAH
24146	NK-16520	Hybrid	SIL
24147	NK-14789	Hybrid	SIL
24148	DRRH-90	Hybrid	DRR
24149	DRRH-91	Hybrid	DRR
24150	HRI-182	Hybrid	BBS
24151	US-386	Hybrid	SWL
24152	XRA-28984	Hybrid	POC
24153	US-384	Hybrid	SWL
24154	TNRH-337	Hybrid	CBT
24155	RH-10428	Hybrid	DGS
24156	28P09	Hybrid	POC

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IET No.	Designation	Cross combination	Location
24157	NPH-4018	Hybrid	NZV
24158	MEPH-117	Hybrid	MAH
24159	DRRH-92	Hybrid	DRR
24160	US-391	Hybrid	SWL
24161	US-393	Hybrid	SWL
24162	TNRH-344	Hybrid	CBT
24163	TNTRH-33	Hybrid	CBT
24164	Rp- patho-1-2-15	BPT 5204*2 / C 101 LAC	DRR
24165	Rp- patho-1-6-5	BPT 5204*2 / C 101 LAC	DRR
24166	Rp-patho-3-56-11	BPT 5204*2 / Tetep	DRR
24167	Rp- patho-3-73-6	BPT 5204*2 / Tetep	DRR
24168	Rp- patho-2-18-5	Improved Samba Mahsuri / Tetep	DRR
24169	Rp- patho-2-16-4	Improved Samba Mahsuri / Tetep	DRR
24170	CRL 192	Selection from 29, a farmer's variety	GER
24171	UBKVR 1	MTU 7029 / Gontra Bidhan 1	PNB
24172	CRL 193	Selection from Huanghuazhan	GER
24173	UBKVR 15	MTU 7029 / Annada	PNB
24174	CRL 194	Selection from YJ20	GER
24175	WGL 283	-	WGL
24176	IR 85212-232-1-1-2	Cheriviruppu/ IR 05F101// IR 05F102/IR 66946-3R-178-1-1	-
24177	CN 1905-8-40-2	Sabita / Dular	CHN
24178	RP 5434-CN 38-9	RNR 2809 / Tella Hamsa	DRR

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IET No.	Designation	Cross combination	Location
24179	UPR 3837-10-1-1	Narendra 359 / UPR 2778-12-1-1	PNT
24180	SKUA-354	BG 367-4 / K 39 // K 39	KHD
24181	HPR 2750	HS/T 23 // IR 66295-36-2	MLN
24182	VL-31845	VLD 65 / Vivek Dhan 154	ALM
24183	HPR 2873	HPR 2143 / AC 19146 // VL 30425	MLN
24184	SKUA-292	K 39 / China 1007	KHD
24185	UPRI 2012-5	IET 15120 / IR 64	PNT
24186	VL-31863	A-57 / IR 32809-26	ALM
24187	SKUA-405	IR 53236-77-4 / Jhelum	KHD
24188	HPR 2872	HPR 2143 / AC 19146 // VL 30424	MLN
24189	VL-31850	VL 30424 / IR 78525	ALM
24190	SKUA-402	Pureline selection 86014-TR 891-7-2-1	KHD
24191	SKUA-408	Jhelum / 84017-IR745-12-1	KHD
24192	UPR 3879-4-1-1	UPRI 2001-9 / S. 1113	PNT

IET No.	Designation	Cross combination	Location
24193	HPR 2748	HS/T 23 / IR 66295	MLN
24194	SKUA-407	K 743-1-1 / IR64 // Jhelum	KHD
24195	TRC 2013-11/IR 84898- B-171-CRA 43-1	IR 78877-208-B-1-2 / IR78878-53-2-2-2	LMC
24196	TRC 2014-6/IR 83929-B-B-132-2	IR 78878-53-2-2-2 / CT 6510-24-1-2	LMC
24197	TRC 2014-8/IR 83928-B-B-9-1	IR 78878-208-B-1-2 / IR 74371-54-1-1	LMC
24198	HPR 2754	HS/T 23 / IR 66295-36-2	MLN
24199	SKUA-415	VL 4561 / Jhelum	KHD
24200	RCM-30	KD-2-6-3 / Akhanphou	LPP
24201	UPR 3831-6-1-3	Pant Dhan 10 / VL Dhan 85	PNT
24202	VL-31837	VLD 65 / VL 30424	ALM
24203	UPR 3765-5-2-2	UPR 2870-98-125/NDR 2163	PNT
24204	SKUA-410	VL 4561 / Jhelum	KHD
24205	HPR 2749	HST 23 / IR 66295-36-2	MLN
24206	RCM-31	KD-2-6-3 / Akhanphou	LPP
24207	HPR 2696	HS/T 23 / IR 66295-36-2	MLN
24208	VL-31745	VL 30424 / IR 32809	ALM
24209	HPR 2880	HPU 2216 / Tetep	MND
24210	UPR 3837-5-2-1	Narendra 359 / UPR 2778-12-1-1	PNT
24211	SKUA-412	VL 4561 / Jhelum	KHD
24212	HPR 2668	PLP Purple / Kasturi	MLN
24213	VL-31743	VL 30424 / IR 32809	ALM
24214	TRC 2014-7/IR 82589-B-B-7-2	IRRI-132 / IR 74371-54-1-1	LMC
24215	TRC 2013-8/IR 87756-19-1-2-1	IR06L164 / IR 79971-B-204-1-4	LMC
24216	TRC 2013-9/IR 87756-20-2-2-3	IR06L164 / IR 79971-B-204-1-4	LMC
24217	VL-8966	IR 16608-3B-20-22-1-1/ Vivek Dhan 154	ALM
24218	RCPL-1-128	Take(local collection) / IET 13459	UMM
24219	RCPL-1-90	IRAT 144 / IET 13783	UMM
24220	HPR 2778	VL 221 / RP 2421 // IR 53915	MLN
24221	RCPL-1-80	IRAT 144 / IET 13783	UMM
24222	VL-8859	VL 6394 / Vivek Dhan 82	ALM
24223	RCPL-1-130	IET 13459 / Take	UMM
24224	HPR 2707	VL 221 / JD 3	MLN
24225	RCPL-1-129	Take(local collection) / IET 13459	UMM
24226	RCPL-1-103	IRAT 144 / IET 13783	UMM
24227	VL-8896	Vivek Dhan 154 / IR 16608-3B-20-22-1-1	ALM
24228	RCPL-1-82	Bali (local collection) / IRAT 141	UMM



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IET No.	Designation	Cross combination	Location
24229	HPR-2779	VL 221 / HPU 2216 // HPR 1149	MLN
24230	TRC 2013-10 / IR 87732-29-1-4-2	IR06L142 / IR11L101	LMC
24231	TRC 2014-10 / IR 83928-B-B-42-4	IR 788208-B-1-2 / IR 78875-207-B-3	LMC
24232	RP 5864 bio-patho-2-5-9	Improved Samba Mahsuri/ Tetep	DRR
24233	Delta (NRIP004)	BPT 5204 / NLR 34449	GTR
24234	NR 348	ACC. 413-1-2 / ACC.457-1-2-1	NSL
24235	KSLRV-221	KSLRV-32 / KSLM-63	KDS
24236	PRNP-9369	NPG-5 / NPG-8	PDSH
24237	NP-9805	IET 18299 / IET 19810	NZV
24238	YNP-9843	IET 19810 / IET 23098	YSP
24239	PNP-9745	NPG-5 / NPG-6	PAB
24240	NP-9862	PR-116 / NP-45	NZV
24241	PNP-9776	NPG-5 / NPG-6	PAB
24242	PNP-9917	IET 22238 / IET 21519	PAB
24243	JGL 18222	JGL 3855 / JGL 7046	JGT
24244	PR 114 (Xa 38)	PR 114*2 / O. nivara (IRGC 81825)	LDH
24245	SJR 45-3-5-1	HKR 2000-12 / R 1218-509-2-452-1	CRR
24246	CR 2819-1-5-3-B-2-B-12-B	TRC-87-251 / ARC10063	CBT
24247	CBMAS 14065	Improved White Ponni / APO	LMC
24248	TRC 2014-5 / IR 8376-B-B-24-2	IR 71700-247-1-1-2 / IR 77080-B-34-1-1	ADT
24249	AD 09493	I.W.Ponni / Bansakthi	KTG
24250	KKP5/KTL-8-3-5-14	BPT 5204 / IET 21075	NLR
24251	NLR 3213	NLR 34449 / NLR 33358	CBT
24252	CB 11 107	BPT 5204 / CO (R)50	WBL
24253	WR-37-1-1-2	Mapuma / Leimaphou	RNR
24254	RNR 17494	MTU 4870 / JGL 1798	MSD
24255	NDR 3308	Saroj-52 / NDR 3112-1	PNT
24256	UPR-3847-5-1-1	UPR 3781 / Pant dhan 4	VRN
24257	HUR 1401	Taroari Basmati mutant / WGL-24623	PSA
24258	RAU 1416-82	Saket-4 / Rajshree	BPT
24259	BPT 2677	MTU 2077 / Ajay // MTU 2077*2	KUL
24260	HKR 09124	HKR47 / HKR99-60	KUL

IET No.	Designation	Cross combination	Location
24261	MTU 1181 (RM 39-52-1-1)	CM 123 / MTU 3626	MTU
24262	PAU 4320-21-1-3-1	PAU 3410-104-1 / PAU 3418-11-10-2	LDH
24263	JGL 18629	JGL7046/Swarna // BPT 5204	JGT
24264	NLR 3276	NLR 145 / NLR 34452	NLR
24265	CB 10128	CB 05 501 / BPT 5204	CBT
24266	UPR-3843-3-1-1	PD 18 / IR 72158-116-6	PNT
24267	RNR 11777	MTU 1001 / NLR 34449	RNR
24268	HKR 10-34	IR 64 / HKR 99-60	KUL
24269	BPT 2604	Mutant of Akshaya	BPT
24270	KKP9 / KTL-8-2-5-12	JGL 1798 / IET 21075	KTG
24271	Pusa 5001-1-1-1	IET 18674 / BPT 5204	IARI
24272	RP 5152-456-23-2-4-1-4	RP Bio 226 / MTU 1010	DRR
24273	OR 2560-6	Pratikshya / IR 32253-7	BBN
24274	R 1641-914-1-400-1	MTU 1001 / Swarna	RPR
24275	RP 5883-IR 83142-B-57-B	IR06G103 / IR06G113	DRR
24276	CR 2647-5-2	Swarna / Vikramarya	CRR
24277	Pusa 5001-2-1-2	IET 18674 / BPT 5204	IARI
24278	CR 3819-8-1-1-3-2	Dandi / NLR 33892	CRR
24279	RP 5887-24-6-2-1-1-B	BPT 5204 / Mahsuri //Sona	DRR
24280	R 1700-2243-2-2312-1	Danteshwari / Amrit Bhog	RPR
24281	CR 3506-1-2-3-1-1-1	IR 36 / Tapaswini	CRR
24282	TRC 2014-1 / IR 83373-B-B-107-3	IR 71700-247-1-1-2 / IR72875-94-3-3-2	LMC
24283	RP 4978-60-3-2-2	MTU 1010 / Utri rajapan	DRR
24284	OR 2573-4	Birupa / IR 76561-AC-8-8	BBN
24285	MTU 1183 (MTU 2199-54-1)	BPT 5204 / Azucena	MTU
24286	R 1641-391-1-61-1	MTU 1001 / Swarna	RPR
24287	UPR-3841-3-2-1	UPR 2757-1-2-2 / UPR 2787-9-1-1	PNT
24288	PAU-2K10-23-318-15- 135-7-0-0	PAU201 / PAU 3699-13-2-3-1//PAU 201	LDH
24289	BPT 2676	MTU 2077 / RP 4677-16-1-12-1-2// MTU 2077*2	BPT
24290	RP 5888-89-15-4-2-2-1	LP-2 / Pusa Basmati 1	DRR
24291	RP 5889-117-46-9-3-3-2	Vijaya/Mahsuri // BPT 5204	DRR
24292	MTU 1182 (MTU II 365-62-1-1)	MTU 1075 / IR 64	MTU

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IET No.	Designation	Cross combination	Location
24293	WGL-664	MTU 1001 / NDL-8	WGL
24294	OR 2325-27	OR 1206-26-2 / IR 42221	BBN
24295	RNR 15227	MTU 4870 / JGL 1798	RNR
24296	OR 2518-4	Bhubana / IR 64	BBN
24297	OR (T) 26	Lalat Mutant	JYP
24298	RP 5890-225-156-11-4-4-2	LP-3/JV 42 (TJP) // NDR 359	DRR
24299	CR 3861-34-4-2	Sambha Mahsuri / Phalguna	CRR
24300	OR (T) 32	Lalat Mutant	JYP
24301	CR 3624-1 (IR 72158-154-3-2-1 CR 3624-1-1)	BG 90-2 / IR 67962-84-2-2-2	CRR
24302	AD 08138	Paiyur 1 / Ajaya	ADT
24303	CURE 102	Selection form local land races of South 24 parganas	KLK
24304	BPT 2618	BPT 5204 / Azucena	BPT
24305	JNPT-81	NPT-89 / IR 64	JBP
24306	RCPR-10-IR83383-B-B-129-4	IR 72022-46-2-3-3-2 / IR 57514-PMI5-B-1-2	ICAR
24307	RP 5879-Huang-huazhan	Huangxinzhan / Fenghuazhan	DRR
24308	CB 10554	CB 05 501 / ADT 45	CBT
24309	BRR 2005	IET 8585/Sugandha/Rajshree	PTN
24310	GNV-12-10 (BP 10620F-BB4-12-B-B8-30)	Ciherang / IRBB 64	GNV
24311	HKR 09-189	HKR 99-60 / HKR 95-75	KUL
24312	KMP-201	IR 64 / IET 16348	MND
24313	CB 12588	CB 04 110/ CB 05 501	CBT
24314	CR 3808-60-9	Selection from Male sterility facilitated recurrent selection population	CRR
24315	CR 3727-3 (IR 71700-247-5-3-2 - CR 3727-2-2-1)	IR 66159-164-5-3-5 / IR 64	CRR
24316	KMP-200	IR-64 / IET 16348	MND
24317	NWGR-10012	GR-3/IET-16309 / 15-1-1-1-1	NWG
24318	NDR 2110-7-1	Pantdhan 4 / Kasturi	MSD
24319	OR 2545-5	Birupa / IR 62957	BBN
24320	PRNP-9108	PNR-5 / PNR-9	PDSH
24321	R 1670-3975-1-485-1	Samalleshwari / Poornima	RPR
24322	NDR 2112-20-1	NDR 359 / NDR 118	MSD
24323	R 1702-3677-1-4734-1	Poornima / Chandrasasini	RPR
24324	TRC 2014-4/IR 83387-B-B-27-4	IR 72022-46-2-3-3-2 / Sambha Mahsuri	LMC
24325	TM 12522	CB 05501 / BPT 5204	TRR
24326	UPR 3831-10-1-1	Pant Dhan 10 / VL Dhan 85	PNT
24327	BRR 2013	Sujatha / Sita // Mahsuri	PTN

IET No.	Designation	Cross combination	Location
24328	CR 3618-4-3-1-1-1	Krishna Hamsa / IR 73933-8-CR-2-2-1	CRR
24329	JGL 19621	JGL 3855 / MTU 1010	JGT
24330	MTU 1175 (MTU 2203-15-1-2)	MTU 1081 / BM 71 // MTU 1081	MTU
24331	RP 5586-92-28-15-3-2-2-1	IR 64*3 / <i>O.glaberrima</i> (TOG 5674)	DRR
24332	RP 5445-102-23-3-2	RP Bio 226 / CR 15 MR 1523	DRR
24333	PAU - 2K10-23-451-2-164-127-0-0	PAU 201 / PAU 3699-13-2-3-1 // PAU 201	LDH
24334	CRR 484-2-1-1-1-1	RR 165-1160 / Krishna bhog	HZBH
24335	MTU 1173 (MTU 2044-5-1-2-3)	NLR 34449 / MTU 1061	MTU
24336	NLR 3238	BPT 5204 / MTU 1010	NLR
24337	RTN 14-1-2-2-2	IR 5 / Sona	SHR
24338	YNP-9761	NPR-9 / NPR-4	YSP
24339	UPRI-2012-1	BPT 5204 / CO 47	PNT
24340	PAU 5185	PAU 201 / MAS-ARB-946	LDH
24341	AAGP 9772	PRN-6 / PRN-9	AAGL
24342	NP-9807	IET 22218 / IET 22238	NZV
24343	OR 2512-2	Kharavela / IR 62037-93	BBN
24344	RP 5891-47-17-8-4-3-2	IR 64*2 / <i>O. rufipogon</i> (Collected from UP) // IR 24	DRR
24345	YNP 9616	-	YSP
24346	AAGP 9057	PRN-14 / PRN-55	AAGL
24347	CR 3549-6-1-1-3-1-1	ADT 43 / Annapurna	CRR
24348	YNP-9782	PRN-14 / PRNS-12011	YSP
24349	JGL 20171	MTU 1010 / JGL 11470	JGT
24350	NWGR-7023	GR-6 / IRBB-13-6-1-1	NWG
24351	NLR 3241	NLR 145 / NLR 34449	NLR
24352	OR 2487-9	OR 2076-2 / Ashoka 228	BBN
24353	TRC 2014-3/IR 83377-B-B-123-2	IR 71700-247-1-1-2 / Sambha Mahsuri	LMC
24354	MTU 1176 (MTU II 365-34-1-1)	MTU 1075/IR 64	MTU
24355	NDR 2111-13-1	IR 36 / Ratna	MSD
24356	PAU 3835-36-6-3-3-4	PR 116 / PAU 3075-3-38 / PR 106-P3	LDH
24357	UPR-3841-5-2-1	UPR 2757-1-2-2 / UPR 2787-9-1-1	PNT
24358	R 1605-315-1-31-1	SR 12 / Jira shankar	RPR
24359	Pusa 2004-09-80-315-483	NDR 359 / MTU 1010	IARI
24360	RP 5892-32-9-5-4-3-2	BPT 5204 / IR 81519-21-5-6 // IR 29 / Pokkali	DRR



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IET No.	Designation	Cross combination	Location
24361	CN 1443-5-2-5	Patnai 23 / Swarna	CHN
24362	CR 2826-1-1-1-3B-1	Swarna / ARC 10075	CRR
24363	BPT 2507	BPT 1235 / BPT 5204 // BPT 5204	BPT
24364	AD 11024	CR 1009 / I.W.Ponni	ADT
24365	PAN 828	-	KLK
24366	MTU 1180 (MTU PLA 99-1-3-1-3-1)	PLA 1100 / NLR 145	MTU
24367	OR 2344-1	Jagannath / IR 21567-1-18-3	BBN
24368	NP-9560	IET 23078 / IET 23088	NZV
24369	CRHR101	-	CRR
24370	PRNP-9553	NP 9207-20-2 / PRN 3941	PDSH
24371	RP 5714-111-34-3-1-2	IR 60937-40-3-1-3 / BM 71	DRR
24372	PAU 3842-52-1-2-1-1	PR 116//PR 108 / IRR1 76 // PR 106-P2	LDH
24373	RP 5878-ZGY1	Fengaizhan1 / Yuanjing7 // Fengaizhan1 / Guang122	DRR
24374	RNR 11481	MTU 1010 / JGL 3855	RNR
24375	RP 5893-136-69-17-8-2-1	Swarna *3/ <i>O. longistaminata</i>	DRR
24376	CR 3727-12-1 (IR 71700-247-5-3-2 CR 3727-12-1)	IR 66159-164-5-3-5 / IR 64	CRR
24377	CR 3861-37-5-3	Sambha Mahsuri / Phalguna	CRR
24378	CB 09 154	BPT 1788 / GEB 24	CBT
24379	BPT 2595	Mutant of BPT 2270	BPT
24380	CRHR102	-	CRR
24381	CB 09 128	BPT 5204 / IR 20	CBT
24382	NLR 3130	BPT 5204 / NLR 33359	NLR
24383	OR 2494-22	Pathara / Vandana	BBN
24384	NLR 3135	NLR 33892 / WGL 20471 / RNR 19994	NLR
24385	PAN 830	-	KLK
24386	RP 5709- 100-22-6-5-1	RP Bio 226 / MTU 1064	DRR
24387	PAU 4332-30-3-3-1	PAU 3418-11-10-2/ PAU 3409-37-5	LDH
24388	RP 5894-251-47-19-4-2-2	IC 115376 / BPT 5204// RP Bio 226	DRR
24389	RNR 17462	MTU 1001/JGL 3855	RNR
24390	BPT 2658	MTU 7029/ Moroberakan	BPT
24391	CN 1477-19-5-3	Swarna / Bhasamanik	CHN
24392	CR 3813-4-4-4-3-1-2	CR 780-1937-1-3 / DRR 1702	CRR
24393	CR 2712-15-4	Sambha Mahsuri/ Salakathi	CRR
24394	OR 2545-11	Birupa/ IR 62957	BBN
24395	RP 5865-300-4-1-1-1-2-3	MTU 1075 / MTU 1010	DRR
24396	PAU 3835-12-1-1-1	PR 116 // PAU 3075-3-38/ PR 106-P3	LDH

IET No.	Designation	Cross combination	Location
24397	RNR 17472	Kavya / NLR 34449	RNR
24398	RP 5895-61-19-8-4-3-2	Mahsuri / Vijaya // IR 64	DRR
24399	CN 1406-10-2-2-1-MLD-14	Tilakkachhari/IR 42	CHN
24400	CR 3697-4-4-2-2-3	CR 662-2-2-1-1-1/Sarala// CR 780-1937-1-3/DRR 1702	CRR
24401	OR 2555-5	MTU 1001/ IR 65629-22-1	BBN
24402	CB 11 161	CO (R) 50 / Kavuni	CBT
24403	CR 2681-3-2-1-1-2	Gayatri/Warda2	CRR
24404	CN 2028-5-1	Selection from CN 1769 (CN 1769-CN 1223 / BR 1356-13-2-1)	CHN
24405	CR 3723-3 (IR 72158-154-3-2-1-1CR 3623-3-1-1)	BG 90-2/IR 67962-84-2-2-2	CRR
24406	CR 3863-41-3-1	Pusa 44/PTB 33	CRR
24407	RP 5896-88-50-9-2-2-1	IR 50/C14-8//IET 9993	DRR
24408	CR 3605-4-2-1-2-1	Gayatri/Jalmagna	CRR
24409	CR 2711-76	Tapaswini/Dhobanambari	CRR
24410	CR 3813-4-10-1-1-1	CR 778-1937-1-3 / DRR 1702	CRR
24411	CR 2690-2-2-1-1-3	Chakaakhi / Ac.38687	CRR
24412	CR 3862-25-7-3	Swarna / Sarasa	CRR
24413	CR 3847-1-1-2-2-1	Pooja / Hanseswari // CRMAS 2232-85	CRR
24414	OR (T) 20	Daya Mutant	JYP
24415	OR (T) 21	Daya Mutant	JYP
24416	OR (T) 22	Daya Mutant	JYP
24417	RP 5897-211-69-15-9-2-2	Touzu Mochi (TJP)/ IR 66// IR 50400-64-1-2-2-2	DRR
24418	WGL-737	RP 4616-3-6/Kavya	WGL
24419	MCM- 108	BPT 5204/ MTU 4871	MTM
24420	CN 1999-6-1	IR 55179-3B-11-3/Jaya	CHN
24421	CN 1967-6-2	Swarna/Sashi	CHN
24422	MCM- 107	BPT 5204/ MTU 4870	MTM
24423	TR 2013-001	ADT 43/FL 478///ADT 43	TRC
24424	CN 1953-3-5	Annada/Nona Bokra	CHN
24425	MCM-109	MTU 2716/BPT 5204	MTM
24426	CR 2218-41-2-1-1-S-B3-B	Savitri/Pateni	CRR
24427	CR 2815-4-23-7-S-2-1-1	Annapurna/ FL 478	CRR
24428	CR 2815-4-23-5-S-2-1-1-5	Annapurna/ FL 478	CRR
24429	CR 2839-1-S-10-B2-B-43-2B	Swarna/ FL 496	CRR
24430	CR 2839-1-S-11-1-B2-B-46-2B	Swarna/ FL 496	CRR
24431	CR 2851-1-S-7-2B-1	Gayatri/ SR 26B	CRR

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IET No.	Designation	Cross combination	Location
24432	CR 2814-1-19-4-2-1-1-5	Naveen / FL 478	CRR
24433	CR 2815-5-1-3-S-1-2-1	Annapurna/ FL 478	CRR
24434	IR 83421-6-B-3-3-1-1-CR 3364-S-2B-14-2B	IRRI 126/IRRI 135	CRR
24435	RP 5716-231-6-10-2	RP Bio 226/CST 7-1	DRR
24436	RP 5715-350-3-11-2-1	Swarna / CST 7-1	DRR
24437	RP 5898-155-27-11-3-2-2	RP Bio 226*1/CSR 27	DRR
24438	RP 5898-138-14-9-8-4-2	RP Bio 226*1/CSR 27	DRR
24439	RP 5899-47-39-2-2-2-1	RP Bio 226*1/ Jarava	DRR
24440	RP 5898-54-21-9-4-2-2	RP Bio 226*1/CSR 27	DRR
24441	DRR H 102	Hybrid	DRR
24442	CR 3856-44-22-2-1-11	IR 73963-86-1-5-2-2/CR 2324-2-1	CRR
24443	BRR 2031	Rajashree Selection	PTN
24444	MGD-1404	BA 231-1/(BPT-5204/An-tarsali)	MGD
24445	BRR 2002	R.D.201/CR 157-392	PTN
24446	CR 3808-55	Selection from Male sterility facilitated recurrent selection population	CRR
24447	NDR 40175-8	Madhukar/Sona	MSD
24448	CN 1960-10-10	Kaushlaya/NDR 97	CHN
24449	OR 2380-3	Mahanadi / Rayada B3	BBN
24450	BRR 2028	Radha Selection	PTN
24451	MGD-1403	IR-43581 / IR 26940-20-3-3-3/KDML-105	MGD
24452	TTB 281-9-2-1	Borsali/Kushal	TTB
24453	BRR 2030	Rajashree Selection	PTN
24454	CN 1740-550-11-15-MLD 11-2	IR 42 / Progol // CN 540 /// IR 65600-96-1-2	CHN
24455	CR 2794-6-2-1	Ranjeet / Gayatri // CR 997	CRR
24456	CRL 9-15-6-6-40-1	Gautam / HUR AFG 4-2	GER
24457	CN 1956-8-3	Swarna / Giri	CHN
24458	TTB 281-9-2-2-7	Borsali / Kushal	TTB
24459	RP 5877-TME 80518	Yuefengzhan / E-Zhong 5	DRR
24460	RP 5880-SACG 4	C418 /(Zhong413)*2 // M 202 /(Zhong413)*2	DRR
24461	RP 5881-Weed Tolerant Rice 1	Wushanyouzhuan / PI312777	DRR
24462	CR 3696-1-2-2-1-1	CR 662-2-2-1-1/ Sarala // CR 780-1937-1-3 / DRR 1702	CRR
24463	CR 3607-8-1-2-1-1	Gayatri/Sudhir // Varsadhan	CRR

IET No.	Designation	Cross combination	Location
24464	CR3697-3-2-2-2-1	CR662-2-2-1-1 / Sarala// CR780-1937-1-3 / DRR 1702	CRR
24465	OR 2552-2	Pratikshya / IR 62140	BBN
24466	CHR 25-CHK 02-11-7-20-1-2-47	Sabita / Samba Mahsuri	BCKV
24467	CR 2683-7-1-2-3-2	CRLC 899 / Ac.38700	CRR
24468	CR 2683-7-1-2-1-1	CRLC 899 / Ac.38700	CRR
24469	CR 3696-5-5-2-2-1	Gayatri / Warda1	CRR
24470	OR 2405-KK-27	OR 1206-26-2 / IR 62140	BBN
24471	CR 2683-45-1-2-2-1	CRLC 899 / Ac.38700	CRR
24472	NDR 40165- 4	Rankay / Sona	MSD
24473	CR 3605-2-1-2-2-1	Gayatri / Jalmagna	CRR
24474	OR 2330-1-1	OR 1530-1 / NDR 8003	BBN
24475	CR3607-12-1-1-1-2	Gayatri / Sudhir // Varshadhan	CRR
24476	CR 3614-1-1-1-1-1	CR 780-1937-1 / Ratna	CRR
24477	CR3818-1-1-1-1-2	Hanseswari / AC.38671	CRR
24478	CR 3840-1-5-1-2-1	Jalmagna / Mahsuri	CRR
24479	CR 3844-1-1-4-1	CR 662-2-2-1-1 / Sarala	CRR
24480	CR 2681-2-3-1-1-1	Gayatri / Warda 2	CRR
24481	CO 43 Sub 1	-	CBT
24482	CR 2683-7-1-2-1-1	CRLC 899 / Ac.38700	CRR
24483	TTB 619-76-2	Salivahana / Basamanik	TTB
24484	OR 2411-5	Indravati / Swarna	BBN
24485	NDGR-1524	IR 498307 / Gayatri-B-1	GGT
24486	MTU 1184 (MTU 20601-1-1-1-1)	PLA 1100 / BM 71	MTU
24487	LPR 106	Rangabao / <i>O.rufipogon</i>	NLPR
24488	OR 2439-6	OR 142-99 / Tarun bhog	BBN
24489	KDML 105	Introduced from Thailand (INGER)	NLPR
24490	OR 2436-11	Indravati / Nsamsagui-19	BBN
24491	Ciherang Sub-1	Ciherang 2 / IR 64 Sub-1	TTB
24492	NDGR-1523	PS 46 / NDR 8002	GGT
24493	IR 86256-6-2-2-2-CR	IR 68703-AC-24-1 / IR05F102	CRR
24494	CR 2565-549	Savitri / Naveen	CRR
24495	MTU 1172 (MTU II 335-19-1-1-1)	MTU 7029 / MTU 1064	MTU



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IET No.	Designation	Cross combination	Location
24496	OR 2418-2	Mahanadi / OR 1898-2	BBN
24497	CRL 80-193-1-PR-1-1	Pusa44 / Sabita	GER
24498	CN 1932-1	CN 1233-33-9 / Swarna sub 1	CHN
24499	CR 2573-621	Swarna / Gayatri	CRR
24500	OR 2435-6	Indravati / MTU 1074	BBN
24501	CAU R-4	Moirangphou Khokngangbi / Leimaphou	IMP
24502	MTU 1171 (MTU 2127-35-1-4)	MTU 1010 / MTU 1064	MTU
24503	CRL76-96-2-1-1-1	Pankaj / Purnendu	GER
24504	CR 2750-154	Swarna / Ranjeet	CRR
24505	OR 2437-11	Indravati / MTU 1065	BBN
24506	CR 2583-1-1-1-20	IR 82809-237 / CR 2232-85	CRR
24507	CN 1960-10-4	Kaushlaya / NDR 97	CHN
24508	CR 3606-16-1-3-1-1	CR 780-1937-2 / Ratna // Panikekoa	CRR
24509	OR 2336-1	OR 1335-7 / Jagabandhu	BBN
24510	CRL77-30-1-1-1-1	Sabita / Ranjit	GER
24511	CR 3843-4-2-1-1-1	CR661-236-1-1 / DRR 549	CRR
24512	CN 1951-5-3	Swarna / Pankaj	CHN
24513	CR 2458-72-6	Savitri / Swarna	CRR
24514	CR 2582-1-1-1-2	Varshadhan / IR 82809-237	CRR
24515	CR 2573-264	Swarna / Gayatri	CRR
24516	CRL 86-21-5-1-3-1	Purnendu / Ranjit	GER
24517	IR 88776-SUB 8-1-1-2-CR	IR07F290 / IR06F393	CRR
24518	CR 3612-1-4-2-1	CR-662-22-11-1-1 / Sarala // CR-2080-169-1	CRR
24519	CR 2439-B-18-1-1-1-1	Utkalprabha / WITA 12	CRR
24520	CR 2750-6-2	Swarna / Ranjeet	CRR
24521	CR 3008-B-13-1-1-1	Gayatri / Gahgasuili	CRR
24522	CR 3842-3-1-1-2-1	CR662-2211 / TCA 282	CRR
24523	CR 3840-3-1-2-1-1	Jalmagna / Mahsuri	CRR
24524	CR 3843-2-3-2-2-1	CR 661-236-1-1 / DRR 549	CRR
24525	NDGR-1529	IR 498307 / Gayatri	GGT
24526	CR 3607-7-5-4-3-1	Gayatri / Sudhir // Varshadhan	CRR
24527	CRL 67-27-2-1-4-1	Utkal Prabha / Panikekoa	GER
24528	CRL 86-21-2-PR-2-1	Purendu / Ranjit	GER

IET No.	Designation	Cross combination	Location
24529	CRL76-33-1-1-1-1	Pankaj / Purnendu	GER
24530	CRL 80-70-2-3-1-1	Pusa 44 / Sabita	GER
24531	CRL 77-10-1-1-1-1	Sabita / Ranjit	GER
24532	CR 3607-7-4-3-2-2	Gayatri / Sudhir // Varshadhan	CRR
24533	CRL 76-48-1-2-1-1	Pankaj / Purnendu	GER
24534	CRL 67-131-1-3-2-1	Utkal Prabha / Panikekoa	GER
24535	CRL73-69-1-2-1-1	Pankaj / Sonjul	GER
24536	PAU 3075-35-1	Pusa 44 / PR 110 // Pusa 44*3	LDH
24537	CSR 56	CSR 21 / CSR 10	KRL
24538	KR 09003	IWP-200-59-2-1-1-1 (Irradiated mutant of Improved White Ponni)	KRK
24539	NDRK 50044	IR 52709-2B-5-2B-1-1 / Sarjoo 52	MSD
24540	PAU 3842-59-7-1-1	PR 116 /// PR 108 / IRRI 76 // PR 106-P2	LDH
24541	CSR 55	CSR 2 3/ CSR 27	KRL
24542	KR 09009	IWP-200-263-3-1-1-1 (Irradiated mutant of Improved White Ponni)	KRK
24543	NDRK 50048	PSBRC 86 / IR 64	MSD
24544	CSR 57	CSR 21 / CSR 10	KRL
24545	NDRK 50046	IR 52713-2B-8-2B-1-2 / IR 65195-3B-13-2-3	MSD
24546	PAU 3842-79-4-3-1	PR 116/PAU 3075-3-20 / PR 106-P3	LDH
24547	CSR 59	CSR 27 / CSR 11	KRL
24548	NDRK 50045	NDRK 5037 / Narendra Usar 3	MSD
24549	PAU 3842-60-5-1	PR 116 /// PR 108/IRRI-76 // PR 106-92	LDH
24550	CSR 58	CSR 27 / CSR 11	KRL
24551	RP 5706-49-5-4-2-2	IR 64 / CSR 36	DRR
24552	RP 5710-324-5-6-3-1	RP Bio 226 / CSR 36	DRR
24553	RP 5706-112-4-5-3-2	IR 64 / CSR 36	DRR
24554	RP 5898-61-12-7-3-2-1	RP Bio 226*1 / CSR 27	DRR
24555	RP 5898-182-22-4-3-2-1	RP Bio 226*1 / CSR 27	DRR
24556	RP 5898-18-5-2-1-1	RP Bio 226*1 / CSR 27	DRR
24557	RP 5898-38-7-2-1-1	RP Bio 226*1 / CSR 27	DRR
24558	WP Saltol	-	CBT
24559	Pusa 1734-8-3-8	PB 1121/FL 478 // PB 1121*3	IARI
24560	Pusa 1734-8-3-26	PB 1121/FL 478 // PB 1121*3	IARI

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IET No.	Designation	Cross combination	Location
24561	RP 5884- GSR IR 1-5-S10-D1-D1 (HHZ 5-SAL 10-DT1-DT1)	Huang-Hua-Zhan // Huang-Hua-Zhan/OM 1723	DRR
24562	Improved Pusa RH 101	Pusa 21A / PRR 202	IARI
24563	Improved Pusa RH 102	Pusa 6 A / PRR 201	IARI
24564	Improved Pusa RH 103	Pusa 6 A / PRR 202	IARI
24565	Pusa 1718-14-2-150	PB 1121 / SPS 97 // PB 1121 *3	IARI
24566	Pusa 1718-19-8-152	PB 1121 / SPS 97 // PB 1121 *3	IARI
24567	Pusa 1883-28-16-360	Pusa 1716 / Pusa 1717	IARI
24568	Pusa 1883-19-9-408	Pusa 1716 / Pusa 1717	IARI
24569	Pusa 1637-18-7-6-20	Pusa Basmati 1 / IRBL 9-W // Pusa Basmati 1*3	IARI
24570	Pusa 1637-12-8-20-5	Pusa Basmati 1/ IRBL 9-W // Pusa Basmati 1*3	IARI
24571	Pusa 1879-6-17	(Pusa Basmati 1/IRBL 9 // Pusa Basmati 1*3-W)/ (PB 1/IRBL 5-M // Pusa Basmati 1*3)	IARI
24572	Pusa 1879-3-18	(Pusa Basmati 1/ IRBL 9 // Pusa Basmati 1*3-W)/ (PB 1/IRBL 5-M // Pusa Basmati 1*3)	IARI
24573	Pusa 1728-23-33-31-56	PB 6/ Pusa 1460 / PB 6*3	IARI
24574	Pusa 1728-6-25-4-62	PB 6/ Pusa 1460 / PB 6*3	IARI
24575	Pusa 1884-9-12-14	Pusa 1726 / Pusa 1727	IARI
24576	Pusa 1884-3-9-175	Pusa 1726 / Pusa 1727	IARI
24577	Pusa 1656-10-705	Pusa 1592 / Pusa 1612	IARI
24578	Pusa 1656-10-651	Pusa 1592 / Pusa 1612	IARI
24579	CR 3699-16-4	Pusa Sugandh 2/ Basmati 386	CRR
24580	MAUB-2014-2	Type 3 / Basmati 370	MDP
24581	RDN 02-01-8-18-11-9	Bhogavathi / Basmati Type-3	RDN
24582	RP 5900-16-8-4-2-1	Pusa 615-140-10-1 / Basmati 370 // IRR1 128 / Wagwag	DRR
24583	KMR-1-41	Mutant of Basmati 370	MHRA
24584	Shaan (Hybrid)	55A / X-71	STSH
24585	HKR 10-579	Sikandri / HBC 19	KUL
24586	PAU-6307-2	(Basmati 370 & Basmati 386/ IET 1794811*2 Basmati 370 & Basmati 386) Pusa 1121	LDH
24587	NP-973-8	NP-36 / T. Basmati	NZV
24588	UPR 3805-12-2-7	UPR 3722 / Pusa Basmati 1	PNT

IET No.	Designation	Cross combination	Location
24589	NP-973-3	PRN 55 / PRN-46	NZV
24590	SJR 76-1-1	HKR 02-486 / Saanwal Basmati	CHT
24591	NDR 6257	UPRI 93-60-3 / IET 15453	MSD
24592	RP 5900-28-11-5-3-2-2	Pusa 615-140-10-1 / Basmati 370 // IRR1 128 / Wagwag	DRR
24593	NDR 6158	PB-1 / Kasturi // Taravari Basmati	MSD
24594	RP 5900-89-5-3-2-1-1	Pusa 615-140-10-1 / Basmati 370 // IRR1 128 / Wagwag	DRR
24595	MAUB-2014-1	Type 3 / HBC-19 (Taroari Basmati)	MDP
24596	PAU-6297-1	(Bas 370 & Bas 386/ IET 1794811/ *2 Bas 370 & Bas 386) Pusa 1121	LDH
24597	SJR 129-2-2	IR 75483-385-2-2 / P.B-1 // P 2511	CHT
24598	NP-973-2	NP 6113 / PRN-29	NZV
24599	Pusa 1485-06-8-10-5-15-11	Pusa 130 1/ Pusa Basmati 6	IARI
24600	UPR 3886-9-1-1	UPR 2724-15-1-1 / Basmati 370	PNT
24601	RDN 04-15-17-11-11-7	Taroari Basmati / Ambe Mohar 157	RDN
24602	SJR 70-3-2	Vasumati / Taroari Basmati	CHT
24603	UPR 3889-7-1-1	Pusa Basmati 1 / IR 36	MSD
24604	NDR 6304	T. Basmati / PB 1	MSD
24605	TTB-J-3	Maniki madhuri Joha / Bahadur	TTB
24606	VG 09006	ADT 43 / Seeraga Samba	VGDM
24607	CR 3648-22-3	Gayatri / Chinikamini	CRR
24608	RP 5901-153-7-2-1-1	RP Bio 226*1 / IET 18004	DRR
24609	Pusa 1638-07-3-1-4-91-1-2-4	Pusa 1176 / Kalanamak	IARI
24610	UBKVAR-1	Kalobhog / Pusa Basmati 1	PNB
24611	NDR 6306	T. Basmati / NDR 6153	MSD
24612	R 1656-2816-9-3223-1	Swarna / Jira Shankar	RPR
24613	ORJ-1135	RR-615 mutant	JYP
24614	CR 3648-22-4	Gayatri / Chinikamini	CRR
24615	RP 4926-341-128-101-31-13	Swarna / RAU 3041	DRR
24616	UBKVAR-2	Pureline selection from Kalobhog	PNB
24617	RP 4926-215-111-74-21-12	Swarna / RAU 3041	DRR
24618	CRL 9-15-3-3-2-5-1	Gautam / HUR AFG 4-2	GER
24619	NWGR-7011	GR-7 / Mahisugandha/2-1	NWG
24620	RP 4926-175-90-60-45-19	Swarna / RAU 3041	DRR
24621	MGD-1402	IET-18673 / Kumud	MGD



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IET No.	Designation	Cross combination	Location
24622	CR 2939-3-14	IR 36 / Basmati 370	CRR
24623	RP 4926-189-96-48-19-11	Swarna / RAU 3041	DRR
24624	RSR 2011-12-1	Selection from Dubraj	RPR
24625	RP 4926-401-86-72-50-28	Swarna / RAU 3041	DRR
24626	JGL 19607	JGL 11470 / T 1477	JGT
24627	MTU 1178 (MTU 2204-21-1-1)	MTU 1010 / PAU PR 106	MTU
24628	PAU 4320-21-1-2-4-1	PAU 3410 / PAU 3418	LDH
24629	OR 2486-6	Khandagiri / Indravati	BBN
24630	TRC 2014-11/IR 83377-B-B-123-2	IR 71700-247-1-1-2 / Sambha Mahsuri	LMC
24631	GK-5027 (Hybrid)	GK-5027A / GK-5027R	GKS
24632	RCPR-17-IR 83929-B-B-291-3-1-1	IR 78878-53-2-2-2- / CT 6510-24-1-2	ICAR
24633	NWGR-4005	Gurjari / IET 14714/1-1-2-3-7	NWG
24634	HP 1	BPT 5204 / HP 14	BGL
24635	UPR 3837-9-1-1	NDR 359 / UPR 2778-12	PNT
24636	CB 12 702	IR 80021-B-86-3-4-CRD-1-2-1	CBT
24637	NDR 1170-1-4	ARB 7 / ARB 8	MSD
24638	Gramin Pratap Dhan	Kalinga -III / Sathi -34-36	BNS
24639	R 1598-483-1-297-1	MTU 1010 / IR 64	RPR
24640	CR 2829-32-1	Naveen / ARC 10075	CRR
24641	RP 5902-72-5-3-4-2-1	MTU 1010 / IR 75870-5-8-5-B-2-B	DRR
24642	DRR H-100	-	DRR
24643	MTU 1186 (MTU 2203-15-3-2)	MTU 1081/BM 71 // MTU 1081	MTU
24644	BPT 2615	IR 20 / Tulasi	BPT
24645	PAU 4052-31-1-3-2-1	PAU 2769 // PR 116/ IR 72891	LDH
24646	AAGP 21406 (Hybrid)	PRN-5A / PRN-52	AAGL
24647	TRC 2013-7/IR 87744-16-2-1-3	IR 06L142 / IR 81428-B-B-114	LMC
24648	RCPR-18-IR 83927-B-B-278-5-1-1-1	IR 78877-208-B-1-2 / CT 6510-24-1-2	ICAR
24649	HP 7	BPT 5204 / HP 14	BGL
24650	NPH 2003	NPS 20023 A / NPS 2111	NZV
24651	UPRI 2014-25 (IR 83141-B-17-B)	IR 06G103 / IR 06G112	PNT
24652	NDR 1161-1-1	N 22 / NDR 1045-2	MSD

IET No.	Designation	Cross combination	Location
24653	CR 2829-100-1	Naveen / ARC 10075	CRR
24654	RP 5586-27-2-3-1-1	IR 64*3 / <i>O. glaberrima</i> (TOG 5674)	DRR
24655	DRR H-101	-	DRR
24656	BPT 2611	IR 64 / Lalnakandha	BPT
24657	PAU 5187-RIL 1649-F8	PR 115 / CRR 615-PR 27699-D-808-4-4	LDH
24658	AAGP 3006	PRN-6 / PRN-45	AAGL
24659	TRC 2014-12/IR 83928-B-B-81-2	IR 78877-208-B-1-2 / IR 74371-54-1-1	LMC
24660	RCPR-19-IR 84899-B-179-13-1-1-1	IR 78877-208-B-1-1 / IRRI 132	ICAR
24661	UPRI 2014-26 (IRRI 132)	UPLRI-5/IR 12979-24-1	PNT
24662	CR 3867-151-1-5-1-1	Apo / <i>O. nivara</i> (AC 100416) // Apo	CRR
24663	RP 5586-95-4-2-1-1	IR 64*3 / <i>O. glaberrima</i> (TOG 5674)	DRR
24664	PAU 2769-20-2-3-3-2-2-2-M-9	PR 103 / PAU 1126-47-2-2	LDH
24665	TRC 2014-14/IR 82589-B-B-2-2	IRRI-132 / IR 74371-54-1-1	LMC
24666	UPR 2805-14-1-2	Sarju 52 / KAU P-C3-2	PNT
24667	RP 5586-189-10-2-2-1	IR 64*3 / <i>O. glaberrima</i> (TOG 5674)	DRR
24668	UPR 3808-3-1-2	Pant Dhan 16 / UPR 2751-5-4-1	PNT
24669	RP 5903-63-11-6-5-2-1	Samba Mahsuri / IR 72022-46-2-3-3-2	DRR
24670	RP 4926-102-75-64-46-25	Swarna / RAU 3041	DRR
24671	OR 1628-7	Parijat / Annada	BBN
24672	NVSR-V-2058	Lalkada /GR-103	VYR
24673	CR 3866-26-2	Naveen /Apo	CRR
24674	NDR 1164-1-5	NDR 1045-2 / ARB-8	MSD
24675	NR 372	ACC-371-1-2 / ACC-308-2-1	NSL
24676	RP 5904-78-15-4-2-1	IR 64*2 / <i>O. rufipogon</i> (Acc.106412)	DRR
24677	IR 84898-B-165-CR3849- 3-2-1-1	IR 78877-208-B-1-1 / IR 78878-53-2-2-2	CRR
24678	TM 09132	Selection from IR 82590-B-B-14-3	TRR
24679	R 1672-126-1-24-1	R 1027-2282-2-1 / Danteshwari	RPR
24680	RP 5905-82-25-5-2-1	IR 64 / IR 56381-139-2-2	DRR
24681	NDR 1169-1-1	NDR 118 / NDR 97	MSD
24682	IR 84895-CR 3848- 5-3-1-1-1	IR 77080-B-34-3 / IRRI 123	CRR
24683	RP 5882-IR 83141-B-17-B	IR06G103 / IR06G112	DRR
24684	CR 3426-1-5-1-5	Apo / <i>O. nivara</i> (AC 100476)	CRR
24685	MGD-1401	Apo/IR-64	MGD

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IET No.	Designation	Cross combination	Location
24686	CB 12 701 (IR 84895-B- 127-CRA-5-1-1)	IR 77080-B-34-3 / IRRI 123	CBT
24687	RCPR-5-IR 83376-B-B-24-2	IR71700-247-1-1-2 / IR 77080-B-34-1-1	ICAR
24688	R 1744-4901-1-510-1	IR 36 / PAU 3056	RPR
24689	RP 5904-52-9-8-3-2	IR 64*2 / <i>O. rufipogon</i> (Acc. 106412)	DRR
24690	R-RF 105	Selection from IR 84887-B-153 -CRA-25-1 (74371-54-1-1/IR78877-208-B-1-1	RPR
24691	RP 5904-39-11-7-6-2	IR 64*2/ <i>O. rufipogon</i> (Acc. 106412)	DRR
24692	RCPR-16-IR84894-143-CRA-17-1	IR77080-B-34-3 / IRRI 132	ICAR
24693	RP 5904-128-17-5-3-2	IR 64*2 / <i>O. rufipogon</i> (Acc. 106412)	DRR
24694	SAVA-124	-	SSH
24695	Rewa 839-9-5-2-1	Jolhar / PNR 593-17	REW
24696	CR 3870-150-1-1	IR64 / Adysel	CRR
24697	Rewa 766-29-3-1	Kandhajar/Basmati 370 // PS2	REW
24698	Rewa 814-5-3-1	Basmati/Jamunghata // IR 60080-46A	REW
24699	Rewa 855-58-1-1	Hansakanak / OR 1920-7	REW
24700	CR 3869-404-225	Apo / <i>O. nivara</i> (AC100404)//Apo	CRR
24701	Rewa 855-58-1-3-3	Hansakanak / OR 1920-7	REW
24702	TRC 2014-13/IR 82589-B-B-51-4	IRRI 132 / IR 74371-54-1-1	LMC
24703	CB 12546	CB 04 110 / BPT 5204	CBT
24704	HHZ17-DT-6-Sal 3-DT1	Huang-Hua-Zhan*2 / CDR-22	LDH
24705	RCPR-11-IR 83387-B-B-27-4	IR 72022-46-2-3-3-2 / Sambha Mahsuri	ICAR
24706	ORJ-1141	IR-64/Pratikshya//Mandakini	JYP
24707	Rewa 840-9-3	Jolhar / OR 1920-7	REW
24708	TM 09086	CB 04110 / BPT 5204	TRR
24709	BRR 0016	IR 00A117 / IR 73707-45-3-2-3	SBR
24710	CR 3721-3-2-4-1-1	Pusa 44 / Surendra	CRR
24711	HKR 10-12	Govind / HKR 99-52	KUL
24712	ACM 09007	Induced gamma ray mutant of BPT 5204	MDR
24713	UPR 3876-9-1-1	UPR 2643-23-1-1 / UPRI 99-1	PNT
24714	BPT 2570	CR 1009 / NLR 33052	BPT
24715	CB 11609	CB 04 110 / JGL 1798	CBT
24716	GNV-10-89	Selection from GGV-05-01 / NES-07-03	GNV
24717	CURE 103	Selection for F ₂ population of Rice Hybrid Heera collected from North Bengal-Bangladesh border	CAL

IET No.	Designation	Cross combination	Location
24718	RP 5906-67-19-8-3-3-2	IR 50 / IR77080-B-34-3	DRR
24719	CR 3868-225-1-2-2-5	Apo / <i>O. nivara</i> (AC100374) // Apo	CRR
24720	BRR 0015 (BP 10620F-BB4-2-BB4)	Ciherang / IRBB 64	SBR
24721	Huang-Hua-Zhan	Huang-Xin-Feng-Hua-Zhan	LDH
24722	UPR 3765-4-1-1	UPR 2870-98-12 / NDR 2063	PNT
24723	CN-1744-313-19-8-8-3-MLD 12	CN 1409 / Khanika	CHN
24724	RCPR-12-IR 83381-B-B-55-4	IR 72022-46-2-3-3-2/ IR 77080-B-34-1-1	ICAR
24725	AD 09225	ADT 47 / ADT 45	ADT
24726	MTU 1177 (IR 65482-7-216-1-2-B)	-	MTU
24727	RP 5904-21-9-5-2-2-1	IR 64*2 / <i>O. rufipogon</i> (Acc. 106412)	DRR
24728	CR 3856-44-22-2-1-10	IR 73063-86-1-5-2-2 / CR 2324-1	CRR
24729	RP 5907-54-6-4-3-2-2	IR 81454-B-B-172 / IR06L164	DRR
24730	RTN 42-1-1-1	RP 4-14 / RTB 711	SHR
24731	ACM 07001	ASD 16 / Pusa Sugandh 2	MDR
24732	TRC 2013-12/IR 83928-B-B-42-4	IR 78875-176-B-2 / IR 74371-54	LMC
24733	CN 1740-5-5-3	IR 42 / Progol // CN 540 /// IR 65600-96-1-2	CHN
24734	RAU 1428-31-5-4-3-2-2-2	Sita / Type-3	PSA
24735	CR 3541-1-2-5-4-1	Pooj a/ Lalat	CRR
24736	RP 5908-287-51-6-2-2-2	Samba Mahsuri/ <i>O. rufipogon</i> (Acc. 106087)	DRR
24737	HKR 10-2	Govind / HKR 99-53	KUL
24738	YNP-9762	NPR-3 / NPR-5	YSP
24739	ORJ-1155	Pratikshya / Jogesh	JYP
24740	RP 5708-11-3-2-2	RP Bio 226 / BM 71	DRR
24741	IR 84898-B-CRA-185-CR 3849-1	IR 78877-208-B-1-1/ IR 78878-53-2-2-2	CRR
24742	CB 12593	CB 04 110 / ADT 43	CBT
24743	RCPR-15-IR84899-B-183-CRA-19-1	IR 78877-208-B-1-1 / IRRI 132	ICAR
24744	NVSR-V-2057	Lalkada / GR-103	VYR
24745	Pratap Sal (20153-6-12-14)	Kalinga-III / Sathi 34-36	BNS
24746	RCPR-14-IR 83373-B-B-24-4	IR 71700-247-1-1-2 / IR 72875-94-3-3-2	ICAR
24747	ADV 1411	-	ADV
24748	CB 12599	CB 04 110 / JGL 1798	CBT
24749	RTN 0605-111-1-2	Sathaki / RTN-73	SHR



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IET No.	Designation	Cross combination	Location
24750	NVSR-V-2051	GR-12 / IET-20528	VYR
24751	RTN 0604-9-2-1	Munga / RTN-24	SHR
24752	NP-9539	PRN 5031/9361	NZV
24753	Bauna Kalana-mak 101	Kalanamak KN3 / Swarna Sub-1	PRDF
24754	RP 5914 - HP-5-IR 82475-110-2-2-1-2	IR 68144-2B-2-2-3-1-120 / IR 64	DRR
24755	MGD-1405	Selection from Ambemohar-1	MGD
24756	RP 5478-Bio -140(M)	Madhukar / Swarna	DRR
24757	CR 3702-14-6	Sambha Mahsuri / Azucena	CRR
24758	RP 5909-94-21-5-1-1-1	HP-2 / Naveen	DRR
24759	CR 2829-PLN-31	-	CRR
24760	NP-9685	PRN-19045 / PRN-14	NZV
24761	Bauna Kalana-mak 102	Kalanamak KN3/ Improved Sambha Mahsuri	PRDF
24762	RP 5915-HP-6-IR 83294-66-2-2-3-2	Daesanbyeo / IR 65564-44-5-1	DRR
24763	CR 3702-12-4	Sambha Mahsuri / Azucena	CRR
24764	RP 5478-Bio -176 (M)	Madhukar / Swarna	DRR
24765	RP 5910-69-11-4-2-2-2	BPT 5204 / IC 330850	DRR
24766	CR 2829-PLN-36	HP-2 / Naveen	CRR
24767	NP-9165	PRN-3114 / PRN-504	NZV
24768	RP 5916-HP-7-IR 83668-35-2-2-2	IR 82473 / Daesanbyeo	DRR
24769	RP 5477-Bio -NH 156	Nagina 22 mutant	DRR
24770	CR 3703-11-1	Gayatri / Azucena	CRR
24771	RP 5911-52-13-3-2-2-1	Mahsuri / RP Bio-226	DRR
24772	CR 2829-PLN-100	HP-2 / Naveen	CRR
24773	NPH-8899 (Hybrid)	NP-8001A / NP-1001 R	NZV
24774	RP 5917-HP-8-IR 94064	IR 91153-AC 316 / IR 05F102	DRR
24775	RP 4920-Bio -51(B)	BPT 5204 / <i>O. rufipogon</i>	DRR
24776	RP 5909-61-21-8-3-2-1	Vijaya / Mahsuri//RP Bio-226	DRR
24777	CR 2829-PLN-109	HP-2 / Naveen	CRR
24778	RP 4918-Bio -142 (S)	Swarna / <i>O. nivara</i>	DRR
24779	RP 5912-17-8-4-3-2-2	IR68703 / BPT 520 4// RP Bio-226	DRR
24780	CR 2829-PLN-37	HP-2 / Naveen	CRR
24781	CR 2829-PLN-97	HP-2 / Naveen	CRR
24782	RP 5913-113-23-9-4-2-2	BPT 5204 / IC 115375	DRR

IET No.	Designation	Cross combination	Location
24783	CR 2829-PLN-32	HP-2 / Naveen	CRR
24784	RP 5866-Ag-amimi	Selection from Agamimi	DRR
24785	RP 4993-102-12-2-2-5	BPT 5204 / Chittimuthyalu	DRR
24786	RP 5918-HP-4-IR 68144-2B-2-2-3-1-166	IR 72 / Zawa Bonday	DRR
24787	RP 5919-HP-9-IR 94293	IR 92954 / IR 92944	DRR
24788	RP 5920-HP-10-IR 94302	IR 92970 / PSBRC 82	DRR
24789	Siri-2233	Hybrid	SIRI
24790	RH-09159	Hybrid	DGS
24791	Bio-630	Hybrid	BSL
24792	NS-5121	Hybrid	NDS
24793	ASRH-12001	Hybrid	AMS
24794	MEPH-118	Hybrid	MAH
24795	MEPH-119	Hybrid	MAH
24796	SVZ-1109	Hybrid	GGN
24797	SAVA-134	Hybrid	GGN
24798	HRI-184	Hybrid	BBS
24799	NPH-2010	Hybrid	NZV
24800	GK-5028	Hybrid	GKS
24801	Ankur-8036	Hybrid	ASP
24802	ADV-1412	Hybrid	ADV
24803	ADV-1413	Hybrid	ADV
24804	LG 92.01	Hybrid	BSLC
24805	VNR-214	Hybrid	VNR
24806	SPH-56	Hybrid	SAS
24807	NK-17230	Hybrid	SIL
24808	US-321	Hybrid	SWL
24809	US-348	Hybrid	SWL
24810	JRH-61	Hybrid	JBP
24811	JRH-63	Hybrid	JBP
24812	JRH-64	Hybrid	JBP
24813	TNRH-259	Hybrid	CBT
24814	RH-12N0083	Hybrid	DGS
24815	RH-12N0112	Hybrid	DGS
24816	RH-12N0148	Hybrid	DGS
24817	Bio-650	Hybrid	BSL
24818	PAN-827	Hybrid	PAN
24819	PAN-831	Hybrid	PAN
24820	NK-9264	Hybrid	SIL

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IET No.	Designation	Cross combination	Location
24821	NS-5124	Hybrid	NDS
24822	NS-5135	Hybrid	NDS
24823	MEPH-121	Hybrid	MAH
24824	KPH-468	Hybrid	KSL
24825	KPH-473	Hybrid	KSL
24826	Ananth (SRH-5000)	Hybrid	STSH
24827	PRSH-9099	Hybrid	PAB
24828	PRSH-4031	Hybrid	PAB
24829	NPH-2003	Hybrid	NZV
24830	NPH-2024	Hybrid	NZV
24831	YRH-3636	Hybrid	YSK
24832	YRH-24	Hybrid	YSK
24833	PVRH-2727	Hybrid	PDSH
24834	PVRH-2011	Hybrid	PDSH
24835	TMRH-111	Hybrid	TMSH
24836	GK-5024	Hybrid	GKS
24837	Ankur-9585	Hybrid	ASP
24838	ADV-1414	Hybrid	ADV
24839	ADV-1415	Hybrid	ADV
24840	LG 93.03	Hybrid	BSLC
24841	LG 93.04	Hybrid	BSLC
24842	SPH-1060	Hybrid	SAS
24843	DRRH-96	Hybrid	SAS
24844	PR-14101	Hybrid	POC
24845	PR-14102	Hybrid	POC
24846	PR-14104	Hybrid	POC
24847	DRRH-97	Hybrid	DRR
24848	NU-2525	Hybrid	NGH
24849	NK-16007	Hybrid	SIL
24850	US-328	Hybrid	SWL
24851	US-332	Hybrid	SWL
24852	JRH-60	Hybrid	JBP
24853	JRH-62	Hybrid	JBP
24854	TNRH-283	Hybrid	CBT
24855	RRX-012	Hybrid	RASI
24856	RRX-013	Hybrid	RASI
24857	RRX-014	Hybrid	RASI
24858	DRRH-98	Hybrid	DRR
24859	UPRH-105	Hybrid	PNT
24860	Bio-631	Hybrid	BSL
24861	Bio-633	Hybrid	BSL

IET No.	Designation	Cross combination	Location
24862	Bio-799	Hybrid	BSL
24863	JKRH-2274	Hybrid	JKS
24864	JKRH-2275	Hybrid	JKS
24865	JKRH-2218	Hybrid	JKS
24866	S 7001	Hybrid	SIL
24867	MEPH-120	Hybrid	MAH
24868	BALWAN	Hybrid	STSH
24869	SRH-5159	Hybrid	STSH
24870	PRSH-4012	Hybrid	PAB
24871	NPH-910	Hybrid	NZV
24872	NPH-2027	Hybrid	NZV
24873	YRH-924	Hybrid	YSK
24874	SPH-729	Hybrid	SAS
24875	TMRH-106	Hybrid	TMSH
24876	ADV-1416	Hybrid	ADV
24877	LG 94.01	Hybrid	BSLC
24878	LG 94.02	Hybrid	BSLC
24879	PR-14105	Hybrid	POC
24880	PR-14107	Hybrid	POC
24881	US-366	Hybrid	SWL
24882	US-395	Hybrid	SWL
24883	RRX-015	Hybrid	RASI
24884	RRX-016	Hybrid	RASI
24885	DRRH-99	Hybrid	DRR
24886	HRI-185	Hybrid	BBS
24887	HRI-186	Hybrid	BBS
24888	KPH-459	Hybrid	KSL
24889	SPH-1327	Hybrid	SAS
24890	VNR-215	Hybrid	VNR
24891	PR-14109	Hybrid	POC
24892	PR-14111	Hybrid	POC
24893	PR-14112	Hybrid	POC
24894	NK-17358	Hybrid	SIL
24895	US-357	Hybrid	SWL
24896	SPH-6159	Hybrid	SAS
24897	MTU 1179	MTU 2067 / WGL 167	MTU
24898	HRI 186 (Hybrid)	Hybrid	BBS
24899	MTU 1185	MTU 1075 / MTU 1081	MTU
24900	MTU 1174	MTU 1075 / BM 71	MTU

Abbreviations

Code	Location	Code	Location
ABP	Ambikapur	GKS	Ganga Kaveri Seeds, Hyderabad
ADV	Advanta, Hyderabad	GNV	Gangavati
ALH	Allahabad	GOA	Goa
ALM	Almora	GSB	Gosaba
AML	Annamalainagar	HZB	Hazaribagh
AMS	RRS, Ambasaudram, T.N.A.U.	IAR	IARI
ARD	Arundhutinagar	ICAR	ICAR, New Delhi
ASP	Ankur Seeds, Hyderabad	IMP	Imphal
BBN	Bhubaneswar	JBP	Jabalpur
BBS	Bayer Bioscience, Hyderabad	JDP	Jagdalpur
BGL	Bangalore	JGT	Jagtial
BGS	Bageswar	JKS	JK Agri Genetics, Hyderabad
BLP	Bilaspur	JYP	Jeypore
BNK	Bankura	KHD	Khudwani
BNS	Banswara	KJT	Karjat
BPT	Bapatla	KLP	Kalimpong
BRM	Brahmavar	KLS	Kolashib
BRP	Barapani	KMG	Kumarganj
BSL	Bio-seeds, Hyderabad	KNP	Kanpur
BSLC	Bisco Bio-Science, Hyderabad	KPT	Kapurthala
BSR	Basar	KRG	Karimganj
CBT	TNAU, Coimbatore	KRK	Karaikal
CHB	Coochbehar	KRL	Karnal
CHN	Chinsurah	KSL	Kaveri Seeds, Hyderabad
CHP	Chiplima	KTG	Kathalgere
CHT	Chatha	KTR	Katrain
CLC	Calicut	KUL	Kaul
CNG	Canning	KUP	Kurumbapet
CRR	CRRI, Cuttack	LCK	Lucknow
DBI	Dabhoi	LDH	Ludhiana
DGS	Dev Gen Seeds, Hyderabad	LMC	Lembucherra
DHD	Dehradun	LPP	Lamphalpat
DNT	Danti	MAH	Mahyco, Hyderabad
DRL	Derol	MDI	Mudigere
DRR	Directorate of Rice Research	MDP	Medzi
GDL	Gudalur	MDP	Modipuram
GDP	Gurdaspur	MDR	Madurai
GER	Gerua	MGD	Mugad
GGN	Savannah Seeds, Gurgaon	MGL	Mangalore
GGT	Ghaghraghat		

Code	Location
MJH	Majhera
MLN	Malan
MNC	Moncompu
MND	Mandya
MSD	Masodha
MTM	Machilipatnam
MTO	Motto
MTU	Maruteru
NDS	Namdhari Seeds,
NGH	Nu Genes, Hyderabad
NGN	Nagina
NLP	North Lakhimpur
NLR	Nellore
NRL	Nirmal Agril Research
NVS	Navsari
NWG	Nawagam
NZV	Nuziveed
NZV	Nuziveedu Seeds, Hyderabad
PAB	Prabhat Agri Biotech, Hyderabad
PAN	Pan Seeds, Kolkata
PBL	Prabhat Agril. Hyd
PDG	Pondaghat
PDSH	Pravardhan Seeds, Hyderabad
PLA	Pulla
PLG	Palghar
PLM	Palampur
PNB	Pundibari
PNP	Ponnampet
PNT	Pantnagar
PNV	Panvel
POB	Port Blair
POC	Pioneer Overseas, Hyderabad
PRK	Paramakudi
PRL	Purulia
PSA	Pusa
PTB	Pattambi
PTN	Patna
PTN-ICAR	ICAR-Patna
RASI	Rasi Seeds, Hyderabad
RCI	Ranchi
RDN	Radhanagari

Code	Location
REW	Rewa
RGL	Ragolu
RJR	Rajouri
RMP	Ramanathapuram
RNC	Ranichouri
RNR	Rajendranagar
RPR	Raipur
RUN	Rauni
SAS	Super Agri Seeds, Hyderabad
SBR	Sabour
SHR	Shirgaon
SIL	Syngenta, Hyderabad
SIRI	Siri Seeds, Hyderabad
SKL	Sakoli
SND	Sindewahi
SRS	Sirsi
STSH	Shakthi Seeds, Hyderabad
SUN	Sundernagar
SWL	Seed Works, Hyderabad
TLJ	Tuljapur
TMSH	Tri Murti Seeds, Hyderabad
TRR	Tirur
TRS	Tirupatisaram
TRY	Trichy
TTB	Titabar
UKR	Utukur
USG	Upper Shillong
VNR	VNR Seeds, Raipur
VRN	Varanasi
VTL	Vyttila
VYR	Vyra
WGL	Warangal
WRS	Waraseoni
VDG	Vadagaon

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Everything else can wait, but not Agriculture
- Jawaharlal Nehru



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