

PGR Portal

National Bureau of Plant Genetic Resources
(Indian Council of Agricultural Research)

tutorial



Home>

By clicking on the link or typing www.nbgr.ernet.in/pgrportal in the address bar, you reach the homepage of the Portal.

The homepage of the Portal introduces the purpose of the Portal. It clearly shows that the hosting institution is NBPGR which is a part of the ICAR. By clicking on the logos you can reach the respective homepages.

The green strip houses links to other pages of the Portal. Link to Terms and Conditions is given at the bottom. Copyright rests with NBPGR assigned to ICAR.

About>Developmental stages

PGR Portal is an absolute product of in-house efforts over one and a half decade. A timeline of the developments is depicted here. It all started with digitization of IC number allotment, continued with data digitization through development of databases for passport, genebank and characterization and culminating in online PGR databases and the PGR Portal.

It reminds the efforts put in in the past and inspires us to be in the frontier in future.

About>Data source

PGR Portal hosts useful information about the germplasm conserved in the national genebank at NBPGR.

The page explicitly mentions origin of the material as well as the source and contributors of the associated information.

About>Access levels

Information on access to the Portal and the data therein is explicitly mentioned.

Access to information is governed by the various regulations promulgated by Indian government and implemented by NBPGR under the instructions of the ICAR.

ICAR can change the access provisions as it deems appropriate without any prior announcement.

About>Acknowledgements

Evidently, PGR Portal is a product of continuous efforts of various individuals and value of individual contributions is immeasurable.

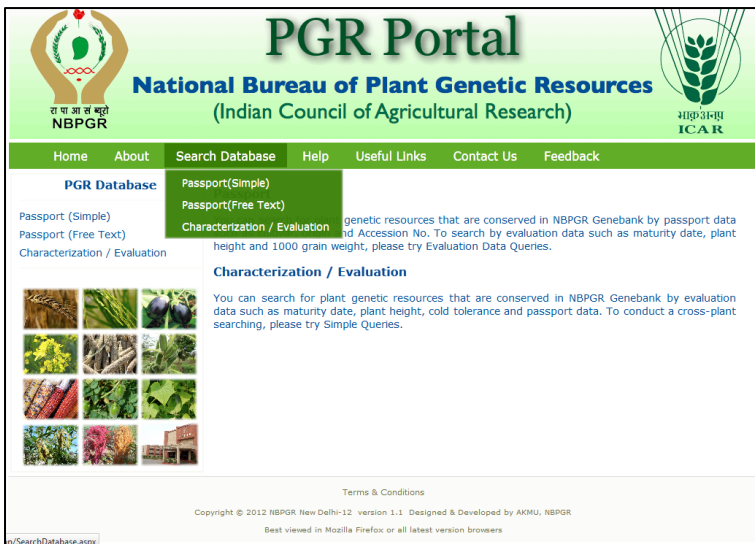
As the Portal links various activities in the chain of PGR management at NBPGR, every individual has a part in the generation of information.

We gratefully acknowledge the direct contributions of ARIS Cell (now AKMU).

About>Team

The page lists the members of the team that has designed, developed and maintaining the PGR Portal.

It is not a credit page; but a page that shows who owns the responsibility of running the PGR Portal.

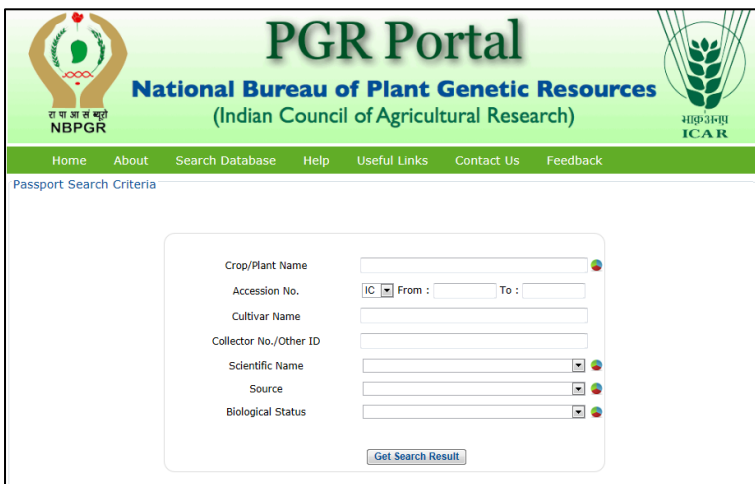


Search Database>

The page links the heart of the Portal, the search engines.

Portal provides three types of searches:

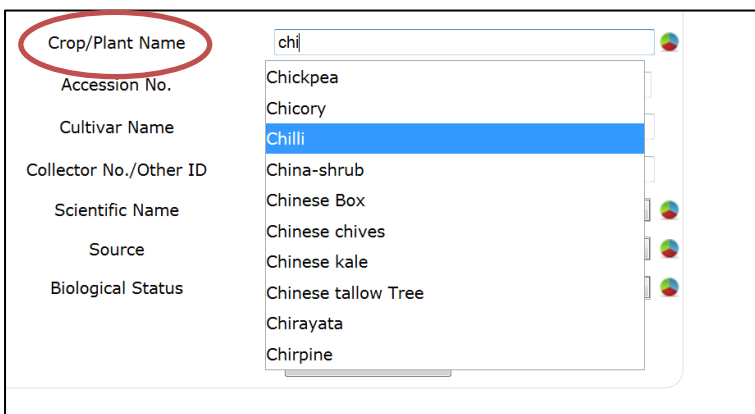
1. Passport (Simple)
2. Passport (Free text)
3. Characterization/Evaluation



Search Database> Passport (Simple)

This search page helps you to search through the germplasm accessions conserved at the National Genebank located at NBPGR based on simple search criteria.

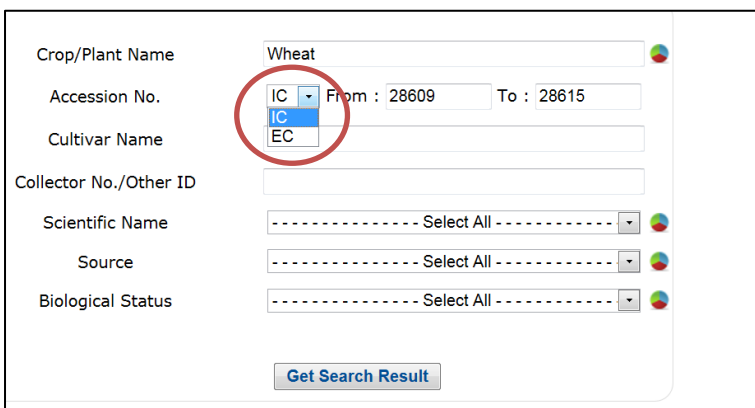
There are seven criteria based on which specific accessions can be searched. Six of them linked to the first, which is common (English) name of the plant species.



Search Database> Passport (Simple)

Start typing the common name of the plant you wish to search. Each letter typed narrows down the suggested search term.

Once you get the required plant name, select the word to continue searching.



Search Database> Passport (Simple)

The second criterion is selection of accession number with prefix (IC or EC). A single number or a range of numbers can be used to search.

Typing numbers does not suggest any numbers; you may have to enter the exact number/s.

Crop/Plant Name: Wheat

Accession No.: IC From: To:

Cultivar Name: Pusa

Collector No./Other ID:

Scientific Name: ----- Select All -----

Source: ----- Select All -----

Biological Status: RELEASED CULTIVAR

[Get Search Result](#)

Search Database> Passport (Simple)

The third criterion is by name of the cultivar or variety or landrace.

E.g. Pusa (IARI varieties)

Crop/Plant Name: Wheat

Accession No.: IC From: To:

Cultivar Name:

Collector No./Other ID: dcb

Scientific Name: ----- Select All -----

Source: ----- Select All -----

Biological Status: ----- Select All -----

[Get Search Result](#)

Search Database> Passport (Simple)

The fourth criterion is by collector number or by alternative identities.

E.g. IRGC (in paddy germplasm, IRRI ID)

or

DCB (for DC Bhandari, collector's name)

Crop/Plant Name: Wheat

Accession No.: IC From: To:

Cultivar Name:

Collector No./Other ID:

Scientific Name: Triticum vavilovii

Source: ----- Select All -----

Biological Status:

[Get Search Result](#)

Search Database> Passport (Simple)

The fifth criterion is by scientific name, particularly if genebank conserves more than one species of a crop.

E.g. wheat

Triticum aestivum or any other *Triticum* spp.

Crop/Plant Name: India - Chattisgarh

Accession No.: India - Delhi

Cultivar Name: India - Gujarat

Collector No./Other ID: India - Haryana

Scientific Name: India - Himachal Pradesh

Source: India - Jammu and Kashmir

Biological Status: India - Jharkhand

India - Karnataka

India - Kerala

India - Madhya Pradesh

India - Maharashtra

India - Orissa

India - Others

India - Punjab

India - Rajasthan

India - Sikkim

India - Tamil Nadu

India - Unknown

India - Uttar Pradesh

India - Uttarakhand

India - West Bengal

ISRAEL

ITALY

MEXICO

NEPAL

OTHERS

SOUTH AFRICA

Search Database> Passport (Simple)

The sixth criterion is by source of the material largely indicating the collection site.

Options for source are name of the country (in case of exotic material) or name of the country and state (in case of indigenous collections) and they are arranged alphabetically.

Crop/Plant Name: Wheat

Accession No.:

Cultivar Name:

Collector No./Other ID:

Scientific Name:

Source:

Biological Status:

----- Select All -----

BREEDING LINE

ELITE LINES

GENETIC STOCK

GERMPLASM

HYBRID

IMPROVED CULTIVAR

LANDRACE

OTHERS

PRIMITIVE CULTIVAR

RELEASED CULTIVAR

TRADITIONAL OR FARMERS VARIETY

VARIETY

WILD

----- Select All -----

Get Search Result

Search Database> Passport (Simple)

The last criterion is by nature of the material in terms of biological status.

The information is as per passport data. Legacy data being difficult to verify, in some cases this information may be treated as indicative only.

Quick Info Links



Before entering or selecting terms to specify the search, once the crop name is selected, four Quick Info links get activated. **Enable pop-ups in your browser settings to use this facility.**

Quick Info link for crop/plant name

Clicking on the icon pops up a table showing number of conserved accessions of the selected crop/plant (total, indigenous and exotic).

Crop/Plant Name: Wheat

Accession No.:

Cultivar Name:

Collector No./Other ID:

Scientific Name:

Biological Status:

----- Select All -----

Number of indigenous & exotic accessions

Accession	# Accessions
IC	10051
EC	646
Total	10697

Quick Info link for scientific name

Clicking on the icon pops up a table showing number of conserved accessions of the selected crop/plant species-wise.

Accession No.:

Cultivar Name:

Collector No./Other ID:

Scientific Name:

Source:

Biological Status:

----- Select All -----

Number of accessions species-wise

Species	# Accessions
<i>Triticum aestivum</i>	10628
<i>Triticale x Wheat hybrid</i>	47
<i>Triticum monococcum</i>	15
<i>Triticum sphaerococcum</i>	5
<i>Triticum vavilovii</i>	1
<i>Triticum pyramidale</i>	1
Total	10697

Quick Info link for source

Clicking on the icon pops up a table showing number of conserved accessions of the selected crop/plant source-wise.

Collector No./Other ID:

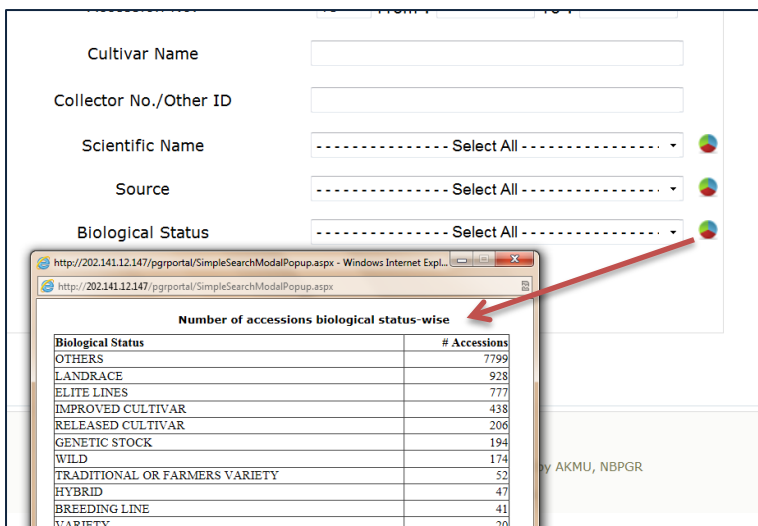
Scientific Name:

Source:

----- Select All -----

----- Select All -----

India - Punjab	484
India - Himachal Pradesh	457
India - Rajasthan	294
UNITED STATES OF AMERICA	275
India - Madhya Pradesh	269
AUSTRALIA	228
India - Jammu and Kashmir	134
India - West Bengal	117
India - Gujarat	93
India - Karnataka	80
India - Maharashtra	56
NEPAL	52



Quick Info link for biological status


Clicking on the icon pops up a table showing number of conserved accessions of the selected crop/plant based on the biological status.

At any stage after selecting the crop/plant name, clicking on the “Get Search Result” button returns the results in a tabulated form as follows:

- The table has a title showing the number of accessions returned as per the selection criteria
- Results are arranged in SIX columns: Accession number, Scientific name, Collector number/Other ID, Variety/Cultivar name, Biological status and Source
- Results are generated in multiple pages with information on twenty rows (accessions) per page


Number of accessions as per your selection : 1649					
Accession No.	Scientific Name	Collector No./Other ID	Variety/Cultivar Name	Biological Status	Source
IC341335	<i>Triticum aestivum</i>	RKS/RRA-75	-/Wheat	OTHERS	Uttarakhand
IC341362	<i>Triticum aestivum</i>	RKS/RRA-102	-/Wheat	OTHERS	Uttarakhand
IC341374	<i>Triticum aestivum</i>	RKS/RRA-114	-/Wheat	OTHERS	Uttarakhand
IC341383	<i>Triticum aestivum</i>	RKS/RRA-123	-/Mishri	OTHERS	Uttarakhand
IC341417	<i>Triticum aestivum</i>	RKS/RRA-157	-/Wheat	OTHERS	Uttarakhand
IC345171	<i>Triticum aestivum</i>	KJ-242	-/Gahoun	OTHERS	Uttarakhand
IC345179	<i>Triticum aestivum</i>	KJ-250	-/Gahoun	OTHERS	Uttarakhand
IC345181	<i>Triticum aestivum</i>	KJ-252	-/Gahoun	OTHERS	Uttarakhand
IC345183	<i>Triticum aestivum</i>	KJ-254	-/Gahoun	OTHERS	Uttarakhand
IC345581	<i>Triticum aestivum</i>	KJ-117	-/Ghaun	OTHERS	Uttarakhand
IC345585	<i>Triticum aestivum</i>	KJ-121	-/Ghaun	OTHERS	Uttarakhand
IC345589	<i>Triticum aestivum</i>	KJ-125	-/Ghaon	OTHERS	Uttarakhand
IC345598	<i>Triticum aestivum</i>	KJ-134	-/Ghaon	OTHERS	Uttarakhand
IC345604	<i>Triticum aestivum</i>	KJ-140	-/Ghaon	OTHERS	Uttarakhand
IC345620	<i>Triticum aestivum</i>	KJ-156	-/Ghaun	OTHERS	Uttarakhand
IC345671	<i>Triticum aestivum</i>	KJ-207	-/Gahoun	OTHERS	Uttarakhand
IC345673	<i>Triticum aestivum</i>	KJ-209	-/Gahoun	OTHERS	Uttarakhand
IC345687	<i>Triticum aestivum</i>	KJ-223	-/Gahoun	OTHERS	Uttarakhand
IC345688	<i>Triticum aestivum</i>	KJ-224	-/Gahoun	OTHERS	Uttarakhand
IC345690	<i>Triticum aestivum</i>	KJ-226	-/Gahoun	OTHERS	Uttarakhand

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Advance Passport Search Criteria

• Criteria may include one or multiple fields.
• Type details in part or full.

Crop/Plant Name:
 Species:
 Accession No. From: To:
 Coll.No./Other Id./Cultivar Name/Variety:
 Biological Status:
 State/Country (Source):

Order By
 Crop name
 Species
 Accession No.
 Coll.No/ Other Id./ Cultivar Name/ Variety
 Biological Status
 State/Country(Source)
 Ascending

Search Database> Passport (Free-text)

This search page helps you to search through the germplasm accessions conserved at the National Genebank located at NBPGR based on free-text criteria.

Search can be carried out based on a term in any of the six options. By clicking on “Get Search Result” a tabulated result is generated as in case of simple search.

At any stage after selecting the crop/plant name, Species, Accession No. in range, CollNo. /Other Id/Cultivar Name/Variety, Biological Status, State/Country clicking on the “Get Search Result” button returns the results in a tabulated form as follows:

- The table has a title showing the number of accessions returned as per the selection criteria
- Results are arranged in SIX columns: Accession number, Scientific name, Collector number/Other ID, Variety/Cultivar name, Biological status and Source
- Results are generated in multiple pages with information on twenty rows (accessions) per page

Number of accessions as per your selection : 97755

Accession No.	Crop	Scientific Name	Collector No./Other ID	Variety/Cultivar Name	Biological Status	Source
IC423525	Paddy	<i>Oryza sativa</i>	SKY/AK-1575	- / Dhan	OTHERS	Himachal Pradesh
IC415659	Paddy	<i>Oryza sativa</i>	IP - 48	- / Desi dhan	OTHERS	Maharashtra
IC416946	Paddy	<i>Oryza sativa</i>	UR-1	- / Dan	TRADITIONAL OR FARMERS VARIETY	Arunachal Pradesh
IC423521	Paddy	<i>Oryza sativa</i>	SKY/AK-1571	- / Lal Dhan	OTHERS	Himachal Pradesh
IC413331	Paddy	<i>Oryza sativa</i>	ADG/1/3	- / Sali	LANDRACE	Jammu and Kashmir
IC416948	Paddy	<i>Oryza sativa</i>	UR-100	- / Ammo	TRADITIONAL OR FARMERS VARIETY	Arunachal Pradesh
IC423303	Paddy	<i>Oryza sativa</i>	APR-80	- / Apaghi	IMPROVED CULTIVAR	Nagaland
IC426036	Paddy	<i>Oryza sativa</i>	NKM-60	- / Jayshree	TRADITIONAL OR FARMERS VARIETY	Chattisgarh
IC426039	Paddy	<i>Oryza sativa</i>	NKM-63	- / Kerakandi	TRADITIONAL OR FARMERS VARIETY	Chattisgarh
IC426045	Paddy	<i>Oryza sativa</i>	NKM-69	- / Bisni	TRADITIONAL OR FARMERS VARIETY	Chattisgarh
IC426065	Paddy	<i>Oryza sativa</i>	NKM-89	- / Safri	LANDRACE	Chattisgarh
IC418790	Paddy	<i>Oryza sativa</i>	3138	- / BASMATI-6131A	IMPROVED CULTIVAR	Punjab
IC418793	Paddy	<i>Oryza sativa</i>	3748	- / BASMATI-6141-A	LANDRACE	Punjab
IC418813	Paddy	<i>Oryza sativa</i>	3735	- / BASMATI C-622-C	LANDRACE	Punjab
IC427166	Paddy	<i>Oryza sativa</i>	JCR-950	- / Dhan	IMPROVED CULTIVAR	Himachal Pradesh
IC426025	Paddy	<i>Oryza sativa</i>	NKM-49	- / Lal dhan	TRADITIONAL OR FARMERS VARIETY	Chattisgarh
IC426048	Paddy	<i>Oryza sativa</i>	NKM-72	- / Sannamansuri	TRADITIONAL OR FARMERS VARIETY	Chattisgarh
IC426051	Paddy	<i>Oryza sativa</i>	NKM-75	- / Kadamphool	LANDRACE	Chattisgarh
IC426054	Paddy	<i>Oryza sativa</i>	NKM-78	- / Laldhan	LANDRACE	Chattisgarh
IC426080	Paddy	<i>Oryza sativa</i>	NKM-104	- / Patar Bako	LANDRACE	Chattisgarh

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PGR Database

Passport (Simple)
Passport (Free Text)
Characterization / Evaluation

Passport
You can search for plant genetic resources that are conserved in NBPGR Genebank by passport data such as cultivar, origin and Accession No. To search by evaluation data such as maturity date, plant height and 1000 grain weight, please try Evaluation Data Queries.

Characterization / Evaluation
You can search for plant genetic resources that are conserved in NBPGR Genebank by evaluation data such as maturity date, plant height, cold tolerance and passport data. To conduct a cross-plant searching, please try Simple Queries.

Search Database>Characterization/Evaluation

This search page helps you to search through the germplasm accessions conserved at the National Genebank located at NBPGR based on data generated by characterization and preliminary evaluation experiments.

This search is specially meant for breeders to identify desired accessions based on field evaluation criteria. First select the crop. Then identify numbers if the search is needed within a range of accession numbers.

Search Database>Characterization/Evaluation

Once the crop and species are selected, the characterization and preliminary evaluation descriptors get loaded for the respective crop/plant.

Select the values or a range to specify the search. This decision is helped by the minimum, maximum and average values (in case of quantitative traits) and descriptor states (in case of qualitative traits)

Characterization and Evaluation Search Criteria

Crop/Plant Name: Safflower

Accession Prefix:

Accession Number: to

Accession Suffix:

Species: Carthamus tinctorius

Early plant vigour: Poor Good Very good

Plant growth habit: Appressed Cylindrical Cone shaped Bushy Erect Others

Leaf margin: Entire Serrate or dentate Deeply serrate Others

Branching habit: No branches Predominantly basal Predominantly on the upper 1/3 of plant Predominantly on the upper 2/3 of plant From base to apex

Angle of branches: No branches Acute(15-20 degree) Intermediate(20-60 degree) Spreading(60-90 degree) Drooping(90 degree) Others

Number of capitula per plant: to (Min : 14.20 Max : 127.30 Avg : 55.92)

Days to 50% flowering: to (Min : 85.00 Max : 148.00 Avg : 115.20)

Capitula shape: Oval Conical Flattened Others

Corolla colour: White Pale yellow Light yellow Yellow Light orange Yellow base and tips of lobes orange Red orange Pink Purple Others

Extent of leaf spininess: Non spiny Few spines Intermediate Many spines Others

Pappus: Absent Present

Corolla colour of dry flower: Grey white Pale yellow Yellow Light orange Orange base Orange Deep red Pinkish white Others

Plant height(cm): to (Min : 14.30 Max : 194.20 Avg : 111.10)

Location of spines on outer involucre bracts: Tip only Tip and few basal Tip and few apical Tip and all along margin Margins only Others

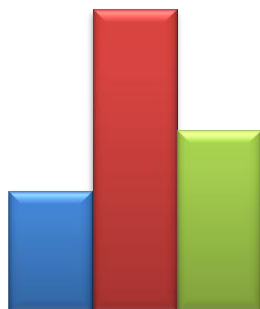
Diameter of primary capitula (mm): to (Min : 1.40 Max : 1858.00 Avg : 12.20)

Quick Info Links

Before entering or selecting terms to specify the search, once the crop name is selected, Quick Info links get activated. **Enable pop-ups in your browser settings to use this facility.**

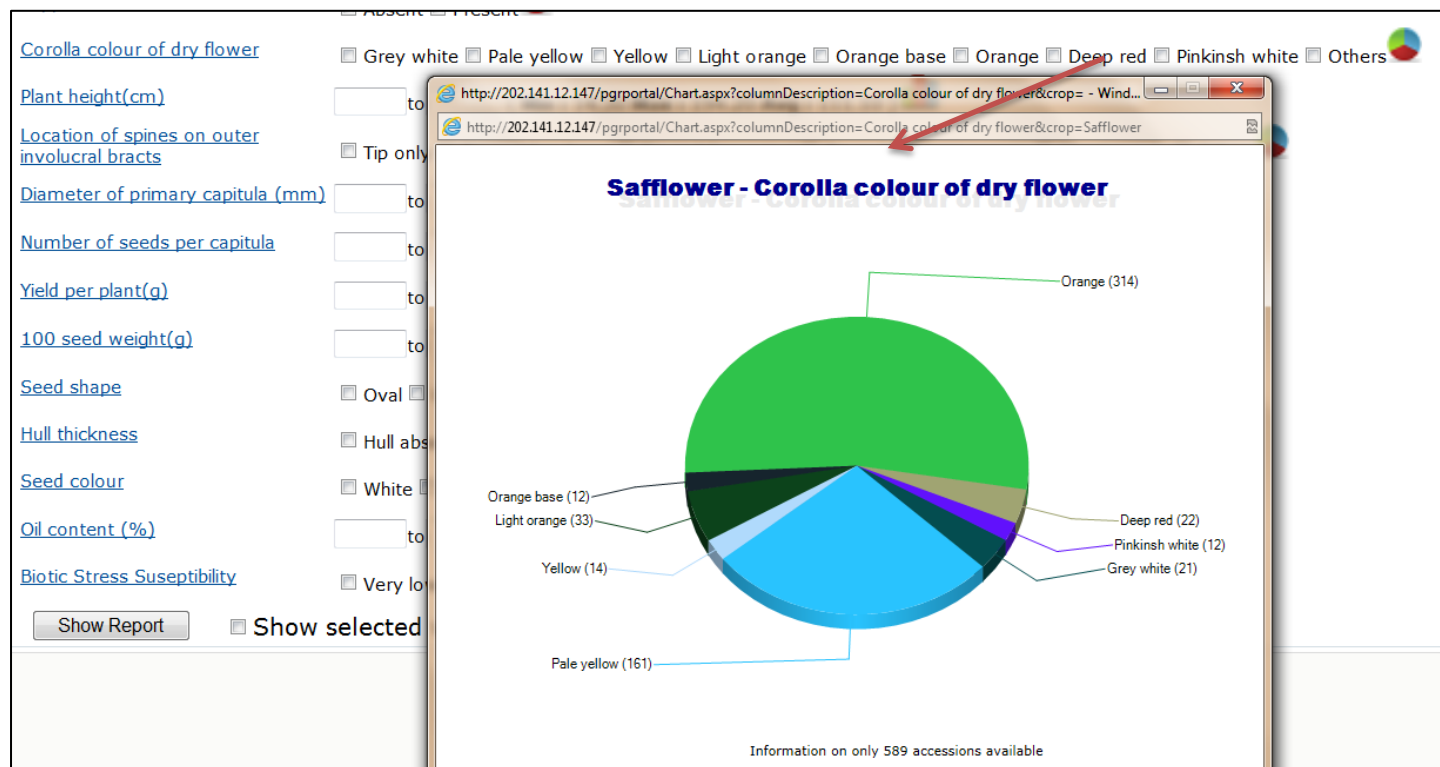


Quick information on the number of accessions in the selected crop/plant based on a qualitative descriptor/trait (e.g. plant vigour, part colour, etc.)



Quick information on the number of accessions in the selected crop/plant based on a quantitative descriptor/trait (e.g. days, height, etc.)

Example of a quick info on qualitative character



Example of a quick info on quantitative character

[Number of capitula per plant](#) to (**Min** : 14.20 **Max** : 127.30 **Avg** : 55.92)

[Days to 50% flowering](#) to (**Min** : 85.00 **Max** : 148.00 **Avg** : 115.20)

[Capitula shape](#) Oval Conical Flatted

[Corolla colour](#) White Pale yellow Purple Others

[Extent of leaf spininess](#) Non spiny Few spines

[Pappus](#) Absent Present

[Corolla colour of dry flower](#) Grey white Pale yellow

[Plant height\(cm\)](#) to (**Min** :)

[Location of spines on outer involucre bracts](#) Tip only Tip and few

[Diameter of primary capitula \(mm\)](#) to (**Min** :)

[Number of seeds per capitula](#) to (**Min** :)

[Yield per plant\(g\)](#) to (**Min** :)

[100 seed weight\(g\)](#) to (**Min** :)

[Seed shape](#) Oval Conical Cresc

[Hull thickness](#) Hull absent Thin No

Number of capitula range	No of Accessions
14 - 36	68
37 - 59	264
60 - 82	121
83 - 105	39
106 - 128	15

At any stage after selecting the crop/plant name, clicking on the “Show Report” button returns the results in a tabulated form as follows:

- The table has a title showing the number of accessions returned as per the selection criteria
- Results are arranged in as many columns as the number of descriptors starting with accession number
- Results are generated in multiple pages with information on twenty rows (accessions) per page

Characterization and Evaluation Search Result													
Number of accessions as per your selection : 2509													
ExperimentNumber	AccPrefix	AccNumber	AccSuffix	TaxoCode	GRW_CLS	COT_PIG	PLT_VGR	GRW_HAB	DAY_SPEM	FLG_LF_L	FLG_LF_W	WGLUM_C	
V2937200402UT001200036	EC	519490		10	2		3	5	142.00	29.00	1.60	1	
V2937200402UT001200036	EC	519491		10	2		3	5	147.00	27.00	1.70	1	
V2937200402UT001200036	EC	519492		10	2		3	5	148.00	29.00	1.40	2	
V2937200402UT001200036	EC	519493		10	2		3	5	143.00	25.80	1.70	2	
V2937200402UT001200036	EC	519495		10	2		3	5	130.00	21.30	1.70	1	
V2937200402UT001200036	EC	519504		10	2		3	5	142.00	24.70	1.70	1	
V2937200402UT001200036	EC	519505		10	2		3	5	145.00	23.70	1.70	1	
V2937200402UT001200036	EC	528128		10	1		3	7	147.00	18.80	1.70	1	
V2937200402UT001200036	EC	541853		10	2		3	5	135.00	19.50	1.10	2	
V2937200402UT001200036	EC	541854		10	1		3	7	142.00	16.70	0.80	1	
V2937200402UT001200036	EC	541855		10	2		3	5	137.00	20.80	1.50	1	
V2937200402UT001200036	EC	541856		10	1		3	7	150.00	14.80	1.10	1	
V2937200402UT001200036	EC	541857		10	1		3	7	150.00	16.20	1.40	1	
V2937200402UT001200036	EC	541858		10	1		3	7	147.00	20.30	1.30	1	
V2937200402UT001200036	EC	541866		10	1		3	7	149.00	21.20	1.30	2	
V2937200402UT001200036	IC	240801		10	2		3	5	139.00	21.20	1.90	1	
V2937200402UT001200036	IC	278948		10	2		3	5	167.00	19.80	1.60	1	
V2937200402UT001200036	IC	278958		10	2		3	5	169.00	19.90	1.60	1	
V2937200402UT001200036	IC	278977		10	2		3	5	167.00	23.90	1.50	1	
V2937200402UT001200036	IC	278982		10	2		3	5	167.00	15.20	1.40	1	

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PGR Database

Passport (Simple)
Passport (Free Text)
Characterization / Evaluation

Welcome To [Tutorial](#) [Glossary](#)

PGR Portal is a gateway to information on plant genetic resources conserved in the Indian National Genebank housed at the National Bureau of Plant Genetic Resources (NBPGR), New Delhi. NBPGR is the nodal organization in India for acquisition and management of indigenous and exotic plant genetic resources for food and agriculture, and to carry out related research and human resource development, for sustainable growth of agriculture. The Indian National Genebank conserves about 0.4 million accessions belonging to genera and species.

NBPGR is the custodian of these diverse germplasm and promotes their use in the breeding programmes. PGR Portal is an endeavor in this direction to facilitate easy availability of information about the conserved germplasm. The motto is enhanced utilization through greater access to information.

The information provided through the PGR Portal is accessible to researchers, farmers, students and policy makers. Users can either search for accession information (simple search) or characterization and preliminary evaluation data (advanced search).

Please allow/enable popup windows for correct functioning of the portal.

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Best viewed in Mozilla Firefox or all latest version browsers

Help> Tutorial

This is where you are right now!

The objective is not to provide a step by step procedure but to explain each link and page of the Portal.

Help> Glossary

Explanation for technical terms meant for general users.

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Useful links

- [Genesys](#)
- [IRRI](#)
- [CIMMYT](#)
- [CIP](#)
- [FAO](#)
- [National Institute of Agrobiological Sciences of Japan](#)
- [Centre for Genetic Resources of Wageningen](#)
- [National Plant Germplasm System of the USA](#)

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Useful Links>


Users interested in visiting any other PGR databases available world-wide can avail the links on this page.

The links are not exhaustive.



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PGR Database

Passport (Simple)
Passport (Free Text)
Characterization / Evaluation



Contact us

General information, R&D and Administration

Director	Email	director@nbpgr.ernet.in
NBPGR, New Delhi 110012	Fax	91-11-25842495
	Phone	91-11-25843679

Passport Information (with IC prefix)

Head	Email	bhandanidc@nbpgr.ernet.in
Division of Exploration and Germplasm Collection	Fax	91-11-25842495
NBPGR, New Delhi 110012	Phone	011-25848405

Passport Information (with EC prefix)

Head	Email	exchange@nbpgr.ernet.in
Germplasm Exchange Unit	Fax	91-11-25842495
NBPGR, New Delhi 110012	Phone	011-25841619


Genebank Information

Head	Email	rktvagi@nbpgr.ernet.in
Division of Germplasm Conservation	Fax	91-11-25842495
NBPGR, New Delhi 110012	Phone	011-25846268

Contact us>


Information contained in the PGR Portal is a result of various PGR management activities carried out by specialized Divisions of the NBPGR.

Users desirous to know more about these activities can contact the relevant persons whose contact details are given here.



PGR Portal


National Bureau of Plant Genetic Resources
(Indian Council of Agricultural Research)



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PGR Database

Passport (Simple)
Passport (Free Text)
Characterization / Evaluation



Feedback Form

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Email (*)

Organization

User Type


Query/Suggestion/Error reporting

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Users are encouraged to interact with Portal on specific aspects that they wish to comment upon, provide additional information, highlight errors, convey difficulties and collaborate with us in making PGR information accessible to all genuine clientele.

By selecting the query subject area, the feedback is automatically directed to the relevant person in-charge of the activities.



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PGR Database

Passport (Simple)
Passport (Free Text)
Characterization / Evaluation



Terms and Conditions of Access

Definitions

Data: Passport (accession number, location of collection), Characterization (minimum descriptors), Evaluation (preliminary as well as detailed), and any other information (image, weather, soil, etc.) that are associated with germplasm accessions

PGR Portal: The online plant genetic resources information portal hosted by NBPGR to enable a user to access the data

User: Any researcher, student, academician, farmer or policy maker from government or industry seeking information from the PGR Portal for non-commercial purposes

A user may also be a person (individual or representative of a private corporate entity or firm) having commercial interest in the information, who has received express permission from the competent authority of NBPGR to access information embodied in the PGR portal. The access to information, without the need of explicitly mentioning all the time, is regulated under (but not excluding any other legal requirements in the Indian jurisdiction) Terms and Conditions mentioned herein

Terms: Terms and Conditions of accessing information as elucidated below

PGR Portal

The PGR Portal is a web based portal that provides information about germplasm accessions conserved in the National Genebank located at the National Bureau of Plant Genetic Resources, New Delhi, India. The principal objective of the PGR Portal is to facilitate use of germplasm accessions in

Terms and Conditions>

Terms and conditions of the access and use, legal compliance, warranties and disclaimer, exclusion of liability, etc. are detailed in this page.

Pertinent terms are defined in the beginning for the purpose of understanding.