

Ministry for Primary Industries (MPI) of New Zealand Plants Biosecurity Index (PIER) database (formerly "Plant Biosecurity Index – PBI")

We hope that we have accurately and understandably compiled all information given below. However, if any inquiry, doubt or uncertainty should arise, please do not hesitate to contact us. We want you to receive your seeds as soon as possible and to keep the bureaucratic workload to a minimum for you !

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Flower and plant seeds may be imported to New Zealand a) **without a phytosanitary certificate** and b) **without an import permit** if they do not require a risk assessment and/or special treatment upon arrival. The full procedure for importing seeds is given on this page:

<https://www.mpi.govt.nz/importing/plants/seeds-for-sowing/>

The full legal text concerning seeds for sowing can be downloaded from this page:

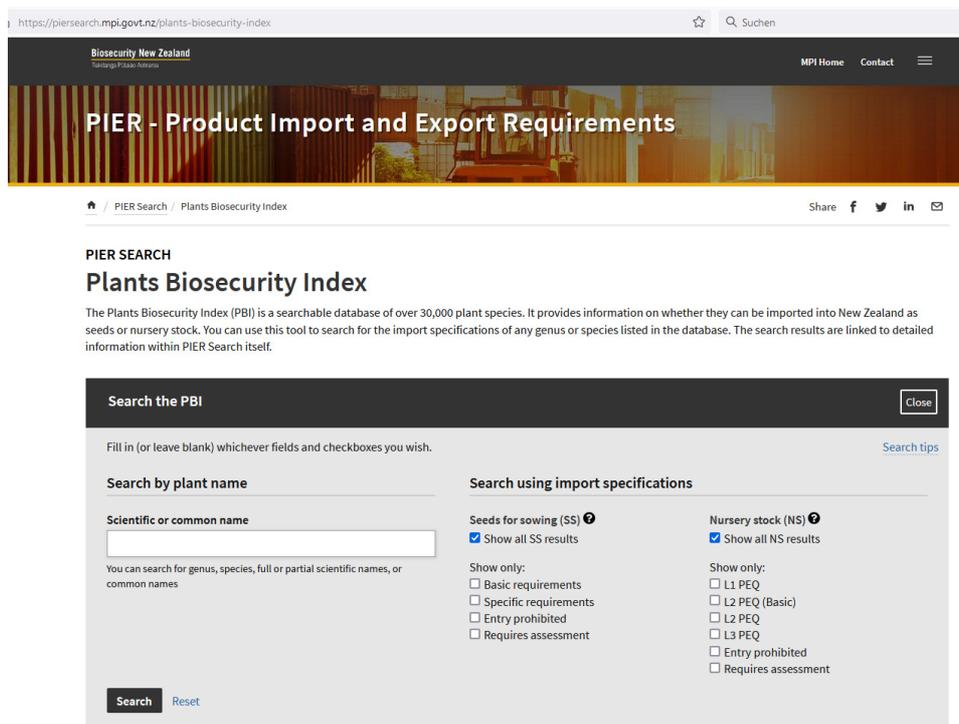
<https://www.mpi.govt.nz/dmsdocument/1151-seeds-for-sowing-import-health-standard>

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How to get started

Prior to ordering any seeds from our shop, please check the species's status in the **Plants Biosecurity Index (PIER)** database:

<https://piersearch.mpi.govt.nz/plants-biosecurity-index>



The screenshot shows the PIER Search interface. At the top, there is a navigation bar with "Biosecurity New Zealand" and "MPI Home Contact". Below this is a banner for "PIER - Product Import and Export Requirements". The main content area is titled "PIER SEARCH Plants Biosecurity Index". A description states: "The Plants Biosecurity Index (PBI) is a searchable database of over 30,000 plant species. It provides information on whether they can be imported into New Zealand as seeds or nursery stock. You can use this tool to search for the import specifications of any genus or species listed in the database. The search results are linked to detailed information within PIER Search itself." Below the description is a search form titled "Search the PBI". The form has two main sections: "Search by plant name" and "Search using import specifications". The "Search by plant name" section has a text input field for "Scientific or common name" and a "Search" button. The "Search using import specifications" section has two columns of checkboxes. The first column is for "Seeds for sowing (SS)" and includes "Show all SS results" (checked), "Basic requirements", "Specific requirements", "Entry prohibited", and "Requires assessment". The second column is for "Nursery stock (NS)" and includes "Show all NS results" (checked), "L1 PEQ", "L2 PEQ (Basic)", "L2 PEQ", "L3 PEQ", "Entry prohibited", and "Requires assessment". There is also a "Reset" button and a "Search tips" link.



The easiest way to check the status is to enter the **genus' name only** in field "Scientific or common name" and to click on "search". For example the genus "Digitalis" (foxgloves):

Search the PBI

Fill in (or leave blank) whichever fields and checkboxes you wish.

Search by plant name

Scientific or common name

Digitalis

You can search for genus, species, full or partial scientific names, or common names

The result will display a list of all species entries in the PIER database. In the case of the genus "Digitalis", the search result will be the following:

Showing results 1 - 10 of 23

Plant name	Other name(s)	Seeds for sowing (SS) Import specification	Nursery stock (NS) Import specification
		<input type="text" value="Search for SS schedule"/>	<input type="text" value="Search for NS schedule"/>
Digitalis alba	-	Basic	Requires assessment
Digitalis ciliata	-	Basic	Requires assessment
Digitalis davisiana	-	Basic	Requires assessment
Digitalis dubia	-	Basic	Requires assessment
Digitalis ferruginea	-	Basic	Requires assessment
Digitalis grandiflora	Digitalis ambigua	Basic	Requires assessment
Digitalis laevigata	-	Basic	Requires assessment
Digitalis lamarckii	-	Basic	Requires assessment
Digitalis lanata	-	Basic	Requires assessment
Digitalis lutea	-	Basic	Requires assessment

Showing: 10 Jump to:

The first column lists all species found in the database, the second column shows any synonyms for this species, and the third column provides some import specifications for seeds for sowing of a particular species. The fourth and last column is for nursery stock (i.e. plants) only and does not apply to seeds.



A) Permitted species

For example in the case of seeds from “*Digitalis ferruginea*” the specification in the third column is “**Basic**”:

Digitalis ferruginea	-	Basic	Requires assessment
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“Basic” means that seeds of this particular species are **permitted entry** without a phytosanitary certificate and without an import permit. **These seeds can be shipped to you.**

Officially, upon arrival in New Zealand, the consignment must be inspected at the importer’s expense. However, and as outlined by one New Zealand customer, it appears that at present the inspection of at least of small seed packages is not charged with any fee, and thus it is free for the importer.

Please note that we cannot give any warranty on the aforehand mentioned. If in doubt on any additional expenses or fees, please contact MPI officers in order not to have any unpleasant surprises: plantimports@mpi.govt.nz

B) Prohibited species

If the result in the second column of the PBI database is **not “Basic”** but one of the following, **seeds cannot be shipped**:

see 155.02.05 under _X_	Seed can be imported according to 'X' section in the IHS, Part 2. (155.02.05 refers to the <i>Seeds for sowing</i> IHS).
Requires assessment	Seed can't be imported – you can ask MPI about having the seed assessed by emailing plantimports@mpi.govt.nz
Entry prohibited	Seed can't be imported – to import a new species that isn't listed in the PBI, apply to the Environmental Protection Agency (EPA) for approval.
Blank (no result)	Usually happens when a synonym has been used – for example, <i>Abelia grandiflora</i> instead of <i>Abelia xgrandiflora</i> . Search using the synonym (<i>Abelia xgrandiflora</i>) to get requirements.

For example in the case of “*Helianthus*” (sunflowers) the results are:

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Plant name	Other name(s)	Seeds for sowing (SS) Import specification	Nursery stock (NS) Import specification
		<input type="text" value="Search for SS schedule"/>	<input type="text" value="Search for NS schedule"/>
<i>Helianthus annuus</i>	Sunflower	See 155.02.05 under Helianthus	Requires assessment
<i>Helianthus ciliaris</i>	-	Entry Prohibited	Entry Prohibited
<i>Helianthus debilis</i>	-	See 155.02.05 under Helianthus	Requires assessment
<i>Helianthus multiflorus</i>	-	See 155.02.05 under Helianthus	Requires assessment
<i>Helianthus salicifolius</i>	-	See 155.02.05 under Helianthus	Requires assessment
<i>Helianthus tuberosus</i>	-	See 155.02.05 under Helianthus	L2 see 155.02.06 under Helianthus
<i>Helianthus xlaetiflorus</i>	<i>Helianthus laetiflorus</i>	See 155.02.05 under Helianthus	L2 see 155.02.06 under Helianthus

Show: Jump to:



This means that seeds from all Helianthus species are either prohibited entry or they need a special (extremely cost intensive) treatment upon arrival plus a phytosanitary certificate. **These seeds cannot be shipped to New Zealand.**

Last but not least, **in case that there is no match in the database** for any particular species which your are looking for, then **seeds from this species cannot be shipped** either.

Other information of interest

We will visually control all seeds before packing them in order to ensure that they are free of pests (mold, etc.) and that they are as free from inert plant debris (e.g. dry flower petals) as possible and as required by MPI import conditions. If we may find that a particular seed lot has caught mold during storage, we will notify the customer and give a full refund of the purchase price for this item. Several recalcitrant seeds have to be stored slightly moist in order not to lose viability. These seeds are prone to superficial mold, which does not harm the seeds nor does it have any negative effect on germination, nonetheless MPI officers will discard them and thus we will omit these.

All our shipments will include a commercial invoice with all included seed packages identified down to species level. All seeds are packed into transparent plastic zip lock bags and are labelled with the species name and seed quantity to make it easier for MPI officers to inspect these.

A customs' slip will be attached outside the package, with contents stated as "Seeds from ornamental plants – permitted species". And last but not least, an additional sticker "Quarantine material for inspection" will be placed outside the package.

Information supplied as of 11 Nov 2022.

