



# How do I search by Scientific Name?

This task card demonstrates how to perform a Scientific Name search within the BICON Web.

## Filter Scientific Names

From the BICON web homepage, select the **Scientific Name** tab. Enter the scientific name of the commodity that you wish to import in the **Enter a scientific name** field. You can refine your search further by selecting a **Rank** of Order, Family, Genus, or Species from the drop down menu.

Once you have entered a minimum of 3 characters, select **Filter**.

*TIP: Select **Advanced Search** to refine additional fields.*

**Search for Import Item**

Search for the commodity you want to import. You can also search for your import by scientific name or tariff code. Refer to the [BICON Help](#) page for tips on searching.

Quick Search **Scientific Name** Tariff Code

Locating an import case using a scientific name is a 3 step process. Use the filter to find available names, select from the list and then click search.

Rank: All

Import into Australia Effective on 19 April 2023

## Select Scientific Names to search

Once you have filtered scientific names, a list of available names will appear. Use the check boxes to select relevant scientific name(s). To remove selected names from the search criteria, either deselect the checkbox of the scientific name or select the 'X' where the scientific name displays at the bottom of the table. Once you have selected the required scientific name(s), select **Search**.

*NOTE: BICON will show a list of exact matches and partial matches in the Filtered List.*

Quick Search **Scientific Name** Tariff Code

Locating an import case using a scientific name is a 3 step process. Use the filter to find available names, select from the list and then click search.

Rank: All

Import into Australia Effective on 19 April 2023

<input type="checkbox"/>	Theobroma
<input type="checkbox"/>	Theobroma angustifolium
<input type="checkbox"/>	Theobroma bicolor
<input checked="" type="checkbox"/>	Theobroma cacao
<input type="checkbox"/>	Theobroma cacao subsp. cacao f. leiocarpum
<input type="checkbox"/>	Theobroma cacao subsp. cacao f. pentagonum
<input type="checkbox"/>	Theobroma cacao subsp. sphaerocarpum
<input type="checkbox"/>	Theobroma gileri
<input type="checkbox"/>	Theobroma glauca
<input checked="" type="checkbox"/>	Theobroma cacao



## View Results and Select a Case

If your search results are blank, check the spelling or use the Quick Search.

*NOTE: If BICON still does not display a relevant result, please use the **Contact Us** link to submit an enquiry.*

Quick Search
Scientific Name
Tariff Code

Locating an import case using a scientific name is a 3 step process. Use the filter to find available names, select from the list and then click search.

abacia

Rank All ▼

Filter

Import into Australia    Effective on 19 April 2023
[Advanced search](#) ▼

There are no scientific names in the system which match your filter term above, please check the spelling of the scientific name. If the name is correctly spelt then import conditions may not exist for that scientific name. You can use the Contact Us page to submit an enquiry.

BICON will present a list of cases that match your search terms. Review the case names and descriptions to determine the most appropriate case. Once you have determined the most appropriate case, select the **Case Name** to proceed in determining your import scenario and conditions.

Search Results

Select an import item that best matches what you want to import to continue the process.

i Non commodity conditions apply to all packaging, containers and transport methods used to bring goods into the country. Refer to the Non Commodity case to review the [non commodity](#) conditions related to your import.

Showing 1 - 8 results of 8 Results per page 10 ▼

Raw seed for human consumption ▲ Alerts

Effective 9 July 2022 to present

This case describes the requirements for the importation raw seed for human consumption. For roasted seeds, refer to the Cooked seeds for human consumption BICON case. For further processed seeds, refer to Processed grain and seed products for human consumption BICON case.

Matched name: Theobroma angustifolium, Theobroma bicolor, Theobroma cacao, Theobroma cacao subsp. cacao f. leiocarpum, Theobroma cacao subsp. cacao f. pentagonum, Theobroma cacao subsp. sphaerocarpum, Theobroma gileri, Theobroma glauca, Theobroma glaucum, Theobroma grandiflorum, Theobroma leiocarpum, Theobroma mariae, Theobroma pentagonum, Theobroma sativum, Theobroma speciosa, Theobroma speciosum, Theobroma sphaerocarpum, Theobroma spruceanum, Theobroma subincanum, Theobroma velutinum

Permitted seed for sowing ▲ Alerts

Effective 9 July 2022 to present

This case describes the requirements for the importation of seeds, which have been assessed as permitted entry without the need for an import permit, treatment, testing or growth and screening in a post-entry quarantine facility. For other permitted seed cases, please see the following BICON cases: Mixed seed for sowing (permitted species) or Seed for sowing products.

Matched name: Theobroma angustifolium, Theobroma bicolor, Theobroma cacao, Theobroma cacao subsp. cacao f. leiocarpum, Theobroma cacao subsp. cacao f. pentagonum, Theobroma cacao subsp. sphaerocarpum, Theobroma gileri, Theobroma glauca, Theobroma glaucum, Theobroma grandiflorum, Theobroma leiocarpum, Theobroma mariae, Theobroma pentagonum, Theobroma sativum, Theobroma speciosa, Theobroma speciosum, Theobroma sphaerocarpum, Theobroma spruceanum, Theobroma subincanum, Theobroma velutinum

## Filtering and viewing the Scientific Name list

Once in the case, you will have access to the scientific names list for that case. The list will either be presented in a question, or in **Case Appendices**.

### List in a question

Cases that contain the scientific names list often ask you to check the scientific names list to see if a species is permitted.

Select the **scientific names** hyperlink. The scientific names appendix will open.



## Case: Permitted seed for sowing

Effective 09 Jul 2022

This case contains a number of different import scenarios with associated import conditions. You can refine the import scenarios by answering the questions below.

### Is the seed a permitted species?

For permitted species please refer to the [scientific names](#).

All subordinate taxa (e.g. varieties, subspecies, forms and subforms) of listed species are also permitted.

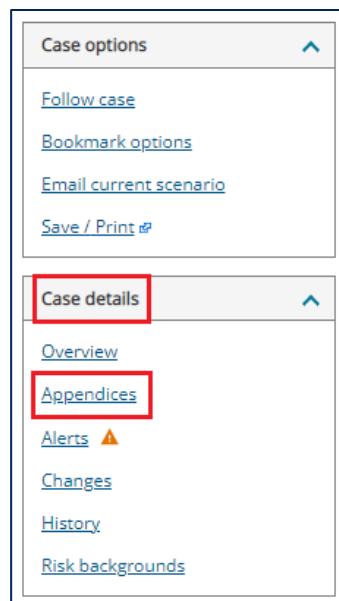
Hybrids are permitted if all parents used for the hybridisation are listed as permitted.

- No  
 Yes

## List in Case Appendices

An alternative method of viewing scientific names of a case, is to navigate to the **Case details** menu and select the **Appendices** option.

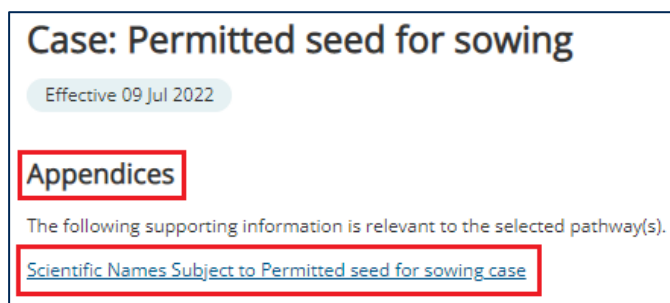
*NOTE: Case options and Case details are located on the left side of the case you are viewing.*



A list of **Case Appendices** will open. Select the **Scientific Names Subject to [Case title]** hyperlink.

*NOTE: The scientific name list is particular to each case and can be updated at any time.*

*TIP: You will need to check each list in each case.*





You will be presented with two tabs and filters to refine your search.

*NOTE: No scientific names will load automatically. You will need to apply a filter to generate a list.*

## Tabs and Filters

### Tabs

You can select the tab (list) that you wish to open.

**Included Scientific Names** (selected by default) will show the scientific names that apply to this case, i.e. the import conditions for this case apply to the scientific names listed.

**Excluded Scientific Names** shows scientific names that do not apply to this case, i.e. the import conditions for this case do not apply to the scientific names listed. The scientific name(s) may be included in another case but for this case they are not.

### Filters

You can filter by Scientific Name, Alphabetically, or both.

If you'd prefer, you may open the entire list by selecting **All**.

*NOTE: Some lists may have many names and may take time to load.*

**Scientific Name Filter:** Enter your search term into the **Filter scientific name** field and select **Apply name filter**.

*TIP: You may add the full or partial scientific name.*

**Alphabetical Filter:** Select the letter you wish to **filter alphabetically**. The list will load automatically.

If no scientific names start with a particular letter, then those letters will not be available for selection.

A table will appear below the filters and you will be able to see the scientific names on the list.

**This appendix contains a list of Scientific Names.**

For scientific names that are covered by this case refer to the **Included Scientific Names** tab.

For scientific names specifically excluded from this case, refer to the **Excluded Scientific Names** tab.

**Included Scientific Names** Excluded Scientific Names

Filter scientific name

Filter alphabetically

Clear All Apply name filter

All A B C D E F G H I J K L M N O P Q R S T U V W X Y Z