How do I search by Scientific Name?

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

1.   Filter Scientific Names

From the BICON web home page, select the **Scientific Name** tab. Enter the scientific name of the commodity that you wish to import in the search field. You can refine your search further by selecting a taxonomic rank of genus, species or virus name.

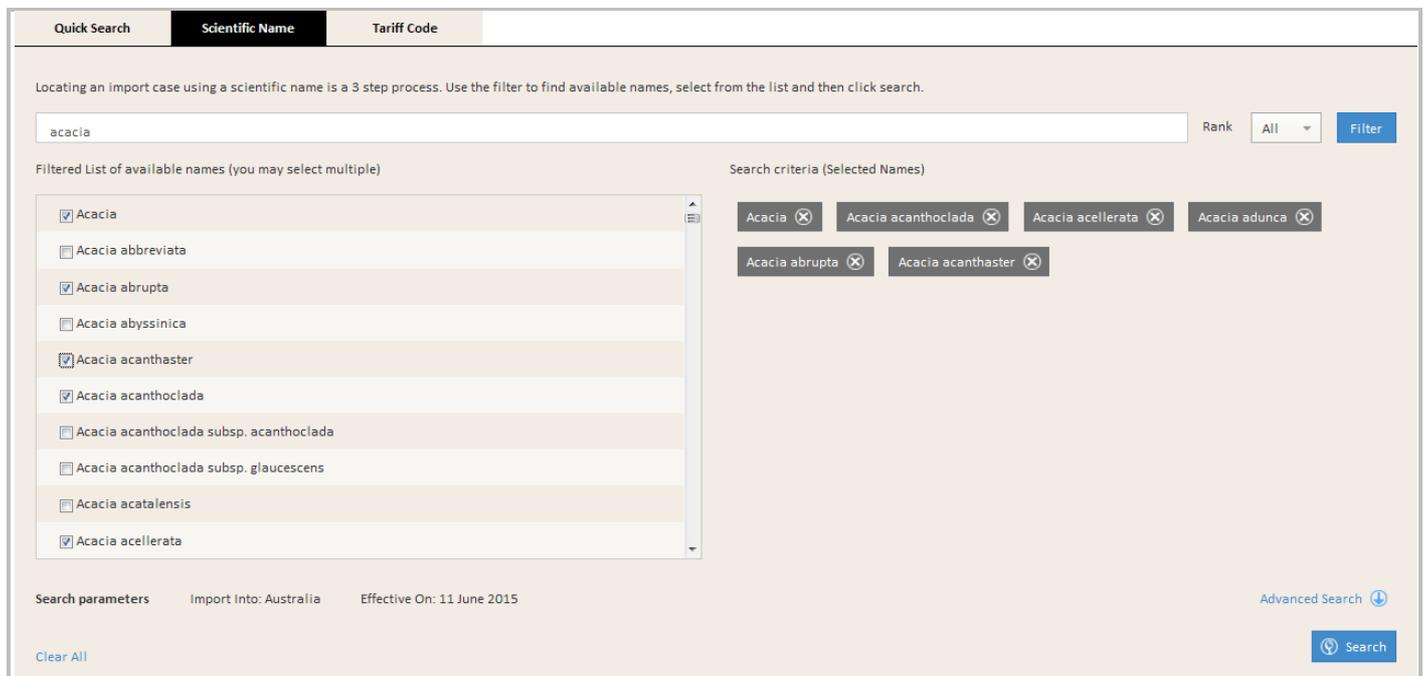After you have entered a minimum of 3 characters, select   Filter   .

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.

What is the scientific name?		Rank	All ▾	Filter

2.   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** select ⊗ against the name you wish to remove. Once you have selected all the scientific names you require, select   🔍 Search   .

BICON will show you a list of exact matches and partial matches in the filtered list of available names field.

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.

acacia		Rank	All ▾	Filter

Filtered List of available names (you may select multiple)

- ☑ Acacia
- ☐ Acacia abbreviata
- ☑ Acacia abrupta
- ☐ Acacia abyssinica
- ☑ Acacia acanthaster
- ☑ Acacia acanthoclada
- ☐ Acacia acanthoclada subsp. acanthoclada
- ☐ Acacia acanthoclada subsp. glaucescens
- ☐ Acacia acatalensis
- ☑ Acacia acellerata

Search criteria (Selected Names)

Acacia ⊗   Acacia acanthoclada ⊗   Acacia acellerata ⊗   Acacia adunca ⊗   Acacia abrupta ⊗   Acacia acanthaster ⊗

Search parameters   Import Into: Australia   Effective On: 11 June 2015

Advanced Search ⊕

Clear All

🔍 Search

If your search results are blank, check the spelling or use the **Quick Search**. If BICON still does not display a relevant result, please use the **Contact Us** link to submit an inquiry.

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

There are no scientific names in the system which match your filter term above, 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.

3.　　　View Results

BICON will present a list of cases that match your search terms. Review the case names and description to determine the most appropriate case.

BICON does not store specific names such as product names, animal breeds, or trademarked names.

If your search returns **No Results Found**, change your search terms to be more general.

🔍 **Search Results**

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

ℹ️ Non Commodity

Please note that the import conditions apply to all packaging, containers and transport methods (non commodity) used to bring goods into the country.

These conditions are in addition to the conditions that apply to the goods being imported. You should review this non commodity case.

Showing 1 - 7 Results of 7　　　Results per page: 10 ▼

Permitted seed for sowing

Effective 18 June 2015 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.

Dried herbs for human consumption

Effective 18 June 2015 to present

This case describes the requirements for the importation of dried herbs for human consumption. This includes leaves, flowers, stems, roots, gums, resins and rhizomes that are thoroughly dried and not capable of propagation. The case does not apply to see ....

4.　　　Select a Case

Once you have determined the most appropriate case select the Case Name to proceed in determining your import scenario and viewing the import conditions.