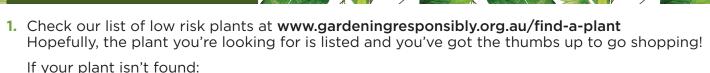






Check your Choice!





- ▶ it may not have been assessed yet, or
- ▶ there may be a spelling error in your search term, or
- ▶ you may have entered an incorrect scientific name, or
- ▶ it may be out of scope (e.g. an aquatic plant), or
- ▶ it has been assessed but was found not to be low risk.
- 2. Search by growth habitat to see low risk plants that are similar to the type you're looking for or browse through the full list on our website for a bit of plant-spiration!
- **3.** Set up a free login to our Research Portal at **www.research.gardeningresponsibly.org.au** where you can carry out an advanced search on your plant to see if we have any assessment data on it, or submit a request for your plant to be assessed.
- **4.** To quickly check more than one plant upload your plant list into our Research Portal and get instant results for your submitted plants.
- 5. Contact one of our Member Suppliers listed at www.gardeningresponsibly.org.au/find-a-supplier to get advice on your preferred plants for your garden.





Why trust our Certified Gardening Responsibly eco-label?

The Gardening Responsibly program uses the best available science to predict which ornamental plants have a low risk of invasiveness. When you choose a Certified Gardening Responsibly plant you can be sure that it will look great in place and stay in place.

Our **three-step certification process** ensures we take a transparent, evidence-based approach to make it easy for all Australians to find the right plant for their garden, that won't cause harm to our environment.

- Step 1 Assessment of Invasive Risk
 - We use a scientific tool to research risk factors and determine an assessment score.
- Step 2 Categorisation of Risk
 We categorise invasion risk as low, medium or high based on the score.
- Step 3 Technical Review Process

 Before plants are promoted to the public all results are reviewed and only verified plants can be promoted with the Certified Gardening Responsibly eco-label.

