



Squirrel gliders are a threatened species and there are several established communities in the South Forster area, inhabiting over 53 hectares of Council reserves, parkland and private property.

Squirrel gliders are tree-dwelling, nocturnal mammals, with a flap of skin that extends from their wrists to their ankles which allows them to glide long distances between trees.

You can help to protect squirrel gliders, and other native animals, by keeping cats indoors. You can also provide habitat and food for squirrel gliders by planting these native species on your property.



Squirrel Glider Food Plants

Common name	Botanical name	Туре	Food type & seasonal importance
Swamp Mahogany	Eucalyptus robusta	Tree	Nectar, winter flowering
Red Mahogany	Eucalyptus resinifera	Tree	Nectar and pollen, contains bark that supports a high density of insect prey, summer
White Mahogany	Eucalyptus acmenoides	Tree	Nectar, spring/summer
White Stringybark	Eucalyptus globoidea	Tree	Nectar, contains bark that supports a high density of insect prey, winter
Grey Ironbark	Eucalyptus siderophloia	Tree	Nectar, winter
Forest Red Gum	Eucalyptus tereticornis	Tree	Nectar, winter/spring
Brush Box	Lophostemon confertus	Tree	Nectar, supports a high density of insect prey, spring/summer
Red Bloodwood	Corymbia gummifera	Tree	Excellent nectar and sap producer, summer/autumn
Pink Bloodwood	Corymbia intermedia	Tree	Nectar, summer
Spotted Gum	Corymbia maculata	Tree	Nectar, winter
Smooth-barked Apple	Angophora costata	Tree	Nectar, summer
Broad-leaved Paperbark	Melaleuca quinquenervia	Tree	Nectar, contains bark that supports a high abundance of insect prey, autumn
Old Man Banksia	Banksia serrata	Small tree or tall shrub	Excellent nectar producer, summer
Coastal Banksia	Banksia integrifolia	Small tree or tall shrub	Excellent nectar producer, autumn/winter
Wallum Banksia	Banksia aemula	Shrub	Excellent nectar producer, autumn/winter
Green Wattle	Acacia irrorata	Small tree or tall shrub	Excellent producer of gum, winter

Note: Other local species could be utilised, including other winter flowering acacias. Large trees may not be suitable for some urban yards.