WOMBAROO

GLIDER NECTAR

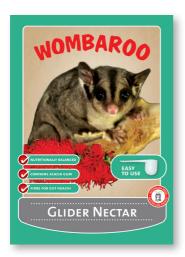
Balanced diet for gum and nectar-eating animals including Sugar Gliders and related species.

About Glider Diets

In the wild, Gliders are omnivores feeding on plant secretions such as gum and sap, nectar and pollen from flowers, as well as insects and invertebrates. They obtain most of their energy from plant sources and can digest both simple sugars from nectar as well as complex carbohydrates from gums.

Studies show that the natural diet of Sugar Gliders may contain up to 50% acacia and eucalypt gums, depending on seasonal availability. It is thought that the soluble fibre in gums is digested by microbes in the caecum of the Sugar Glider. Gliders obtain most of their protein from insects and pollen and these items are actively selected in the breeding season to meet increased protein requirements for reproduction.

Captive diets are usually high in readily digestible carbohydrates (sugar & starch), but often lack the soluble fibre found in the wild diet.



Benefits of Glider Nectar

- Nutritionally Balanced Provides a full range of vitamins, minerals and essential nutrients in line with published guidelines for Sugar Gliders (Dierenfeld & Whitehouse-Tedd, 2018).
- Soluble Fibre Contains acacia gum and pectin as sources of soluble fibre to improve gut health and faecal consistency.
- Prebiotics Inulin and Actigen® prebiotics to help promote healthy gut bacteria.

Using Glider Nectar

- Feed as the maintenance diet for captive sugar gliders and related species.
- To make 30mL of nectar, mix 1 scoop of powder (9g) with 25mL of warm water.
- Store prepared food refrigerated for a day or frozen in ice-cube trays for up to 2 weeks.
- Offer acacia or gum branches, native blossom and invertebrates daily.
- To supplement breeding or growing gliders mix 75% Glider Nectar powder with 25% Wombaroo High Protein Supplement and make up as per usual directions.

Ingredients:

Sucrose, glucose, whey protein, whole egg powder, rice cereal, maltodextrin, acacia gum, pectin, inulin, lysine, methionine, vegetable oils, omega-3 and omega-6 fatty acids, taurine, carotenoids, vitamins, minerals, Actigen® dried yeast prebiotic.

Analysis:	Protein	13%
	Soluble Fibre	10%

Ash 4%
Moisture 3%
Energy 16MJ/kg

Available in 300g, 1kg, 5kg & 20kg packs.