


Small Carnivore Food

	Small Carnivore Food	Analysis	
	A live food substitute for sugar gliders, bandicoots, carnivorous marsupials, rodents, echidna and any other animals which include insects as a part of their diet.	Protein	38%
	Fortified with essential amino acids, fatty acids, vitamins & minerals.	Fat	12%
	Pack size: 250g, 1kg, 5kg.	Carbohydrate	32%
		Energy	16 MJ/kg

Directions for Use

Mix 15g (2 level scoops) of powder with 10ml of water.

Slowly add the water, while mixing to form a moist crumbly food. Do not make into a paste. To encourage intake mix in with live insects such as crickets, moths, cockroaches and mealworms. Store prepared food refrigerated for a day or frozen for up to 2 weeks.



Dunnarts, Antechinus, Kowari & Quolls: **Small Carnivore Food** can represent up to 80% of the total diet. Supplement with crickets, moths, grasshoppers, spiders and day old mice or chicks.

Sugar Gliders, Pygmy Possums & Bandicoots: These are omnivorous species and **Small Carnivore Food** can represent up to 20% of the total diet. Also feed **Wombaroo High Protein Supplement** dispersed over fruit.

Echidna & Numbat: Mix prepared **Small Carnivore Food** with about 10% crushed termite mound and some live termites. Extra water may be added to make into a liquid slurry.

Hopping mice, Rats & Mice: **Small Carnivore Food** can represent 10-20% of the total diet.

Insectivorous Bats: Feed as a maintenance diet while supplementing with moths, beetles and a few mealworms.

Feeding Live Food

Live food is important nutritionally, but also helps maintain natural foraging behaviour in captive animals. There are considerable differences in composition between mature and immature (larval stage) of insects. Animals that prey on mature insects such as moths, beetles and crickets should not be fed large numbers of larval stage insects such as mealworms, as these contain higher levels of fat and can lead to obesity. The nutritional value of feeder insects may be improved by maintaining them on **Passwell Insect Booster**.