



Critical Care Nutrition for Australian Wildlife



HERBIVORE - CARNIVORE - OMNIVORE - PISCIVORE

**First semi-elemental diet designed to provide
life saving nutrition to critically ill wildlife**

EmerAid is uniquely formulated to help:



Faster energy via highly digestible blend of fats and simple carbohydrates



Better healing due to rapid absorption of protein from essential amino acids



Stop diarrhea with prebiotics, balanced fiber and semi-hydrolyzed nutrition



High palatability which animals will readily lap up from syringe or bowl



Tube/crop feed easily with smaller volumes due to high energy density



Order through VNS www.vetnutritionalsolutions.com.au

Designed for

Indications

EmerAid[®] IC Herbivore



- Herbivorous marsupials
 - Koalas
 - Macropods
 - Possums
 - Wombats
- Geese/Swans

- Critically ill patients
- Bottle feeding marsupials with poor GIT health and/or diarrhoea
- Anorexia
- When nasogastric tube feeding is required
- Requiring smaller volumes to be administered

EmerAid[®] Sustain[™] Herbivore



- Herbivorous marsupials
 - Koalas
 - Macropods
 - Possums
 - Wombats
- Geese/Swans

- Chronically ill or geriatric patients
- Weaned marsupials with poor GIT health and/or diarrhoea
- Poor body condition
- Requiring healthy caecal fermentation
- Anorexia
- Poor gastrointestinal motility

EmerAid[®] IC Carnivore



- Raptors
- Microbats
- Snakes
- Monitors
- Small skinks
- Geckos, frogs
- Antechinus, quolls
- Long neck turtles

- Critically ill
- Cachexia
- Anorexia
- Poor body condition
- Gastroenteritis
- Fussy stress prone animals

EmerAid[®] IC Omnivore



- Parrots, passerines
- Ducks, doves, turkeys, swans
- Flying foxes
- Lizards
 - Bearded dragons, skinks
 - Short neck turtles
- Native rodents
- Gliders

- Critically ill
- Anorexia and weight loss
- Poor body condition
- Gastroenteritis
- Fussy stress prone birds as readily lapped up
- High energy density allowing smaller volumes to be administered

EmerAid[®] IC Piscivore



- Fish eating birds
 - Pelicans, cormorants
 - Fulmars, shearwaters
 - Egrets, herons
 - Gulls, terns, alcid
 - Penguins
- Marine mammals

- Anorexia and weight loss
- Anemia
- Gastrointestinal dysfunction
- Debilitated and weak, requiring rapidly absorbed nutrients
- Post-op tube feeding with smooth consistency



To satisfy the animals diet requirements, you can combine different EmerAid formulae with the ratios listed below. Depending on the quantity required, use either end of the red scoop and mix with warm water (40-50°C) to desired consistency. Contact VNS if the species you are looking for is not listed below.



Mammals	Adults				Juveniles			
	Omnivore	Carnivore	Herbivore	Piscivore	Omnivore	Carnivore	Herbivore	Piscivore
Brushtail possums	3	0	0	0	3	0	0	0
Ringtail possums	0	0	4	0	0	0	4	0
Gliders	3	0	0	0	3	0	0	0
Macropods	0	0	4	0	0	0	4	0
Wombats	0	0	4	0	0	0	4	0
Koala	0	0	4	0	0	0	4	0
Echidna	0	2	0	0	0	2	0	0
Quolls	0	2	0	0	0	2	0	0
Antechinus	0	2	0	0	0	2	0	0
Bilbies	4.5	0	1	0	5	0.5	0	0
Bandicoots	4.5	0	1	0	5	0.5	0	0
Native Rodents	4.5	0	1	0	5	0.5	0	0
Microbats	0	2	0	0	0	2	0	0
Flying Foxes	3	0	0	0	3	0	0	0

Reptiles	Adults				Juveniles			
	Omnivore	Carnivore	Herbivore	Piscivore	Omnivore	Carnivore	Herbivore	Piscivore
Snakes	0	2	0	0	0	2	0	0
Monitors	0	2	0	0	0	2	0	0
Shortneck Turtles	1.5	1.5	0	0	0	2	0	0
Longneck Turtles	0	2	0	0	0	2	0	0
Geckoes	0	2	0	0	0	2	0	0
Small Skinks ¹	0	2	0	0	0	2	0	0
Small Dragons ²	0	2	0	0	0	2	0	0
Large Skinks ³	1.5	1.5	0	0	0	2	0	0
Large Dragons ⁴	1.5	1.5	0	0	0	2	0	0
Frogs	0	2	0	0	0	2	0	0

1. Water skinks, garden skinks
2. Earless dragons
3. Blue tongues, shinglebacks
4. Bearded dragons, water dragons

Avian	Adults			
	Omnivore	Carnivore	Herbivore	Piscivore
Australian Shoveler	3	0	0	0
Australian Magpie	3	1	0	0
Australian Shelduck	3	0	2	0
Black Swan	3	0	2	0
Bowerbird	3	0	0	0
Brolga	3	0	0	0
Brush Turkey	3	0	0	0
Brush stone Curlew	4.5	0.5	0	0
Butcherbirds	1	1	0	0
Channel Billed Cuckoo	3	0	0	0
Cockatoos	3	0	0	0
Crakes	3	0	0	0
Cuckoos	3	0	0	0
Currawongs	3	1	0	0
Dollarbird	4.5	0.5	0	0
Dusky Moorhen	3	0	2	0
Eastern Koel	3	0	0	0
Egrets	0	0	0	3
Eurasian Coot	3	0	2	0
Figbirds and Orioles	3	0	0	0
Finches and Mannikins	3	0	0	0
Grebes	0	0	0	3
Hérons	0	0	0	3
Honeyeaters, Silvereyes	3	0	0	0
Ibises & Spoonbills	0	0	0	3
Laughing Kookaburra	0	2	0	0

Juveniles	Adults			
	Omnivore	Carnivore	Herbivore	Piscivore
3	0	0	0	
0	2	0	0	
4.5	0	1	0	
4.5	0	1	0	
4.5	0.5	0	0	
3	0	0	0	
4.5	0.5	0	0	
1.5	1.5	0	0	
0	2	0	0	
4.5	0.5	0	0	
3	0	0	0	
4.5	0.5	0	0	
0	2	0	0	
1.5	1.5	0	0	
4.5	0	1	0	
4.5	0.5	0	0	
0	2	0	0	
4.5	0.5	0	0	
0	0	0	3	
4.5	0	1	0	
4.5	0.5	0	0	
3	0	0	0	
0	0	0	3	
0	0	0	3	
4.5	0.5	0	0	
0	2	0	0	

Avian	Adults			
	Omnivore	Carnivore	Herbivore	Piscivore
Lorikeets	3	0	0	0
Lyrebird	3	1	0	0
Magpie Goose	3	0	2	0
Magpie Larks	3	1	0	0
Metallic Starling	3	0	0	0
Miners and Friarbirds	3	0	0	0
Musk Duck	0	0	0	3
Nightjars	4.5	0.5	0	0
Pacific Black Duck	3	0	0	0
Paradotes	3	0	0	0
Parrots-king, red rumped etc.	3	0	0	0
Pigeons & Doves	3	0	0	0
Plovers	4.5	0.5	0	0
Purple Swamphen	3	0	2	0
Quails	3	0	0	0
Rails	3	0	0	0
Raptors-owls, falcon, eagles etc.	0	3	0	0
Ravens & Crows	3	1	0	0
Robins, Whistlers, Wrens	3	0	0	0
Rosella	3	0	0	0
Seabirds-Albatross, cormorants	0	0	0	3
Shearwaters	0	0	0	3
Shorebirds-gulls, pelicans	0	0	0	3
Swallows	4.5	0.5	0	0
Tawny Frogmouths	2	2	0	0
Teals-chestnut, grey etc.	3	0	0	0

Juveniles	Adults			
	Omnivore	Carnivore	Herbivore	Piscivore
4.5	0.5	0	0	
4.5	0	1	0	
4.5	0	1	0	
0	3	0	0	
4.5	0.5	0	0	
3	0	0	0	
0	0	0	3	
1.5	1.5	0	0	
3	0	0	0	
4.5	0.5	0	0	
3	0	0	0	
4.5	0.5	0	0	
1.5	1.5	0	0	
4.5	0	1	0	
4.5	0.5	0	0	
4.5	0.5	0	0	
1	2	0	0	
0	3	0	0	
4.5	0.5	0	0	
3	0	0	0	
0	0	0	3	
0	0	0	3	
0	0	0	3	
4.5	0.5	0	0	
0	2	0	0	
3	0	0	0	