

Lafeber's Emeraid® Critical Care System Formulations for Various Animals

*Use either the large end of the scoop with 60 cc of warm water (103-110°F) or the small end of the scoop with 20 cc of warm water. The number of scoops of Emeraid to use is listed in the chart below. See dosing chart on LafeberVet.com for dosing guidelines.

Taxa ¹	Natural foods of adults	*Scoops of Emeraid Mixed					
		Adults			Juveniles		
		Omnivore	Carnivore	Herbivore	Omnivore	Carnivore	Herbivore
Companion Birds							
Budgerigar	Seeds	6	0	0	6	0	0
Canary	Seeds	6	0	0	6	0	0
Chicken	Seeds, insects, fruits, veggies	6	0	0	4.5	0.5	0
Cockatiel	Seeds	6	0	0	6	0	0
Cockatoo	Seeds, fruits, insects	6	0	0	6	0	0
Conure	Seeds, fruits, insects	6	0	0	6	0	0
Dove	Seeds, fruits	6	0	0	6	0	0
Domestic Duck	Seeds, aquatic vegetation, insects	6	0	0	4.5	0.5	0
Finch	Seeds	6	0	0	6	0	0
Lorikeet	Nectars, fruits, insects	6	0	0	6	0	0
Lovebird	Seeds	6	0	0	6	0	0
Macaw	Nuts, fruits, seeds, buds, insects	6	0	0	5	0.5	0
Myna Bird	Seeds, fruits, insects	6	0	0	6	0	0
Parrot	Fruits, seeds, buds, insects	6	0	0	5	0.5	0
Parakeet	Seeds, fruits, nectars	6	0	0	6	0	0
Peafowl	Seeds, buds, insects	6	0	0	5	0.5	0
Quail	Seeds, insects	6	0	0	4.5	0.5	0
Companion Mammals**							
Chinchilla	Grass, herbs, seeds	0	0	4	3	0.5	1
Ferret	Animal prey	0	2	0	0	2	0
Gerbil	Seeds, vegetation, insects	4.5	0	1	4.5	0.5	0
Guinea Pig	Grass, herbs	0	0	4	1.5	0.5	2
Hamster	Seeds, vegetation, fruits	3	0	2	3	0.5	1
Hedgehog	Insects, worms, fruits	3	1	0	2.5	1	0
Mouse	Seeds, vegetation, invertebrates	6	0	0	5	0.5	0
Rabbit	Vegetation	0	0	4	1.5	0.5	2
Rat	Seeds, vegetation, invertebrates	4.5	0	1	5	0.5	0
Reptiles and Amphibians							
African Clawed Frog	Invertebrates	0	2	0	0	2	0
American Green Tree Frog	Insects	0	2	0	0	2	0
Anole	Insects	0	2	0	0	2	0
Bearded Dragon	Insects	3	1	0	3	1	0
Blue Tongued Skink	Invertebrates, vegetation	3	1	0	1.5	1.5	0
Box Turtle	Invertebrates, vegetation	3	1	0	1.5	1.5	0
Chameleon	Insects, vegetation	1.5	1.5	0	0	2	0
Collared Lizard	Insects	0	2	0	0	2	0
Frog, Toad	Invertebrates (adults); algae (tadpoles)	0	2	0	1.5	0.5	2
Gecko	Insects	0	2	0	0	2	0
Iguana	Vegetation	0	0	4	0	0.5	3
Monitor	Invertebrates, vertebrates	0	2	0	0	2	0
Red-Eared Slider	Invertebrates, vegetation	3	1	0	1.5	1.5	0
Salamander	Invertebrates	0	2	0	0	2	0
Small Lizards (most)	Insects	0	2	0	0	2	0
Snake	Animal prey	0	2	0	0	2	0
Tortoise- Desert, Gopher	Vegetation	0	0	4	0	0	4

**Nursing animals should be provided milk or a milk replacer and not Emeraid. Values are for weaned juveniles.

Lafeber's Emeraid Critical Care System is the first complete elemental diet series designed for critically ill carnivorous, herbivorous and omnivorous exotic animal species.

Dosing Guidelines:

- 1.) Mix with warm water as directed on the label or feeding chart.
- 2.) In general, most healthy adult animals can safely be tube or gavage fed the equivalent of 3% of their body weight. For example, a healthy 100 gram cockatiel can be fed up to 3.0 cc while a normal 1,000 gm rabbit be fed up to 30 cc at one time.
- 3.) Reduce dose to 1-2 % of body weight, or less, as needed for ill animals. For example a sick 100 gram cockatiel may be fed 1-2 cc (or less) while a sick 1,000 gram rabbit may only take 10-20 cc (or less) at one time.

For larger volumes, use the large end of the red scoop with 60 cc of warm water

For smaller volumes, use the small end of the red scoop with 20 cc of warm water




Adults & Juveniles
6 small scoops of Omnivore + 20 cc of warm water



Juveniles
1.5 small scoops of Omnivore + 0.5 scoops of Carnivore + 2 scoops of Herbivore + 20 cc of warm water

Emeraid Omnivore
Protein 20%
Fat 9.5%
Fiber 2.5%
Energy Kcal 2.39/ml, 4.06/gm

Emeraid Carnivore
Protein 37.8%
Fat 34%
Fiber 4.5%
Energy Kcal 1.67/ml, 5.14/gm

Emeraid Herbivore
Protein 19%
Fat 9.5%
Fiber 32%
Energy Kcal 1.32/ml, 2.95/gm



Large Adults
4 large scoops of Herbivore + 60 cc of warm water

For additional information:
800-842-6445 (ext.882)
www.LafeberVet.com

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Caring and Working for the
Health of Animals™*

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¹ A larger Taxa chart, which includes numerous wild animals, can be found on LafeberVet.com