

Species Mixing Guidelines



Mixing Guidelines:

These are meant as general mixing guidelines. Individual needs will vary with species, age, genetics, activity level, nutritional condition and medical condition. Consult with a veterinarian for specific directions.

Mammals	Critical Care	Critical Care FINE GRIND	Carnivore Care	FIBRevive
Chinchilla	X			
Chipmunk	3 parts		1 part	
Deer/Hoof Stock				X
Degu	X			
Ferret/Mink			X	
Fox			X	
Goat				X
Guinea Pig	X			
Hamster & Gerbil	X			
Hedgehog	1 part		1 part	
Llama or Alpaca				X
Horse				X
Mouse	4 parts		1 part	
Pot-Bellied Pig	6 parts		1 part	
Prairie Dog	X			
Rabbit	X			
Raccoon	1 part		3 parts	
Rat	2 parts		1 part	
Squirrel (grey)	X			
Kangaroo/Wallaby				X

Reptiles & Amphibians	Critical Care	Critical Care FINE GRIND	Carnivore Care
Anole			X
Bearded Dragon	3 parts		1 part
Skink	1 part		2 parts
Box Turtle	1 part		1 part
Chameleon	1 part		1 part
Frog			X
Gecko	1 part		1 part
Green Iguana	X		
Hingeback Tortoise	4 parts		1 part
Tortoise	X		
Monitor			X
Red Eared Slider	1 part		3 parts
Snake			X
Tegu	1 part		2 parts
Uromastix (spiny tailed lizards)		X	
Water Dragon	1 part		9 parts

Omnivorous Reptiles Neonate:

Feed 100% Carnivore Care


Juvenile to Adult:

Gradually increase amount of Critical Care.

Avian	Critical Care	Critical Care FINE GRIND	Carnivore Care
Domestic Chicken/Duck	2 parts		1 part
Eagle/Hawk			X
Falcon/Kite			X
Goose	X		
Cormorant			X
Vulture			X
Owl			X
Pigeon(adult)	5 parts		1 part
Pigeon (juvenile)	1 part		1 part
Turkey	3 parts		1 part

Tips and Tricks

- Give the animal a small volume (1-5cc) of plain water from a syringe before offering Critical Care.
- An electrolyte solution can be used instead of water.

 = Critical Care FINE GRIND is a smaller particle size for nasogastric tube feeding - this product can be used in place of Critical Care

 = Suggested Mixing Ratios

Nutritionally complete. Just add water.

Critical Care and Carnivore Care: Nutritional Information

Guaranteed analysis percentages will change when feeding different ratios of Critical Care and Carnivore Care together. Refer to the chart below.

Ratio Crit:Carn	Tablespoons		Combined Per Tablespoon (dry)				
	Critical Care	Carnivore Care	% Protein	% Fat	% Fiber	% Ca	% P
1:1	1	1	25.5	14.4	11.6	1.0	0.7
2:1	2	1	21.8	10.4	13.7	0.8	0.6
3:1	3	1	20.2	8.7	14.6	0.8	0.5
4:1	4	1	19.3	7.8	15.1	0.8	0.5
6:1	6	1	18.4	6.8	15.6	0.7	0.5
7:1	7	1	18.1	6.5	15.8	0.7	0.5
1:2	1	2	30.3	19.4	9.0	1.1	0.8
1:3	1	3	33.1	22.4	7.4	1.2	0.9
1:4	1	4	35.1	24.5	6.3	1.3	0.9
2:3	2	3	28.2	17.2	10.1	1.0	0.7

The Oxbow **PROFESSIONAL LINE** features premium, complete formulas for animals that are unwilling or unable to eat their normal diet due to stress, illness or surgery.



Species and clinical application data available at
www.oxbowanimalhealth.com

To place an order for Oxbow Animal Health products, contact:

WEBSTER
VETERINARY
1-800-225-7911

MWI
Midwest Veterinary Supply
1-800-824-3703

midwest
veterinary supply
1-800-328-2975

Or call Oxbow directly at 1-800-249-0366 for complete information.



Trust those who know. Trust Oxbow.

Oxbow Animal Health • 29012 Mill Road, Murdock, Nebraska • www.oxbowanimalhealth.com