

TAMARIN & MARMOSSET DIET LOW SUGAR

Complementary feed for Callitrichidae species such as; Marmosets and tamarins.

Features and Benefits of DK Zoological Tamarin & Marmoset Diet Low Sugar

- * With a lower amount of sugar, based on the natural diet
- * Contains animal proteins such as insect protein and egg powder
- * Bound by natural citrus fibre and guar gum
- * No gelatine added in order to provide only high quality protein
- * Free of wheat gluten and dairy products
- * Designed to meet the NRC recommendations for non human primates



Feeding Guide

Designed to be fed in combination with insects, vegetables, gum and other food items. Feed around 2.5-3% powder per kg bodyweight per day. (Therefore 25-30 g powder for an animal of 1 kg bodyweight).

Product Form & preparation instructions

The product comes as a powder that needs to be mixed with warm water.

Mix 2 parts powder with 1 part water, press into a suitable container and allow to set into a cake which can be cut into pieces. Mixed product should be stored in a refrigerator for no longer than 2 days.

3 kg buckets

Calculated Analysis (as is)

Moisture	%	10,0	Chlorine	%	0,29	Riboflavin	ppm	8
Protein	%	25,0	Sulfur	%	0,05	Niacin	ppm	50
Fat	%	7,6	Nutritional additives			Pantothenic Acid	ppm	24
Fibre	%	9,4	Zinc	ppm	100	Choline (B4)	ppm	1000
Starch	%	23,6	Manganese	ppm	20	Folic acid	ppm	18
Sugar	%	8,5	Copper	ppm	16,70	Pyridoxine	ppm	8,00
Ash	%	7,9	Iodine	ppm	1,00	Biotin	ppm	1
Minerals			Selenium	ppm	0,30	Vitamin B12	mcg/kg	100
Calcium	%	1,31	Vitamins			Vitamin A	IU/kg	20000
Phosphorus	%	0,92	Vitamin K	ppm	0,5	Vitamin D3	IU/kg	8500
Potassium	%	0,51	Thiamin	ppm	6	Vitamin E	mg/kg	350
Magnesium	%	0,20				Ascorbic Acid	ppm	600
Sodium	%	0,19						



Ingredients

Apple pulp, Insect meal (BSF & Buffalo), Soybean hulls, Maize gluten meal, Rice, Maize, Dextrose, Egg powder, Brewers yeast, Red beet, Citrus fibre, Guar gum, Sunflower oil, Spirulina, Vitamin and mineral mixture

General information

Ensure that fresh, clean water is available at all times. This product should be stored in a cool dry place.

Version: April 2025