

# LEAF-EATER LARGE

Complementary feed for a variety of leaf-eating animals. Very suitable for gorillas, orangutans, giant pandas, tree kangaroos and other large animals with a high fiber requirement.

## Features and Benefits of DK Zoological Leaf-eater

- \* Tested by several zoos
- \* Designed to provide all key nutrients - when used with vegetables, fruits and browse
- \* Contains stabilized vitamin C - allowing for greater shelf life
- \* Does not contain wheat gliadin - to prevent undesirable allergies
- \* Low available iron level - safer for animals prone to iron storage disease
- \* Free of GMO ingredients



## Feeding Guide

DK Zoological Leaf-eater is a complementary feed for a variety of leaf-eating animals. It is designed to be fed as a base diet depending upon needs. Should be fed as 50% of the total dry matter intake. The energy content of this diet is 286 kcal/100 g.

## Product Form

Highly palatable red-coloured biscuit of 60 x 30 x 10 mm.

15 kg bags.

## Calculated Analysis

Protein	%	23,2	Chlorine	%	0,09	Riboflavin	ppm	8
Fat	%	6,0	Sulfur	%	0,15	Niacin	ppm	50
Fibre	%	11,6	<b>Nutritional additives</b>			Pantothenic Acid	ppm	24
Starch	%	20,7	Iron	ppm	50	Choline Chlorine	ppm	1000
Sugar	%	6,8	Zinc	ppm	101	Folic acid	ppm	18
Ash	%	6,6	Manganese	ppm	20	Pyridoxine	ppm	8
<b>Minerals</b>			Copper	ppm	25	Biotin	ppm	0,75
Calcium	%	1,40	Iodine	ppm	1,00	Vitamin B12	mcg/kg	40
Phosphorus	%	0,74	Selenium	ppm	0,50	Vitamin A	IU/kg	20000
Potassium	%	0,53	<b>Vitamins</b>			Vitamin D3	IU/kg	8500
Magnesium	%	0,20	Vitamin K	ppm	0,5	Vitamin E	mg/kg	350
Sodium	%	0,79	Thiamin	ppm	6	Ascorbic Acid	ppm	400

## Ingredients

Pea fibres, Maize, Soya protein concentrate, Maize gluten meal, Soya hulls, Red beet, Potato starch, Rice, Linseed oil, Apple pulp, Disodiumphosphate, Dextrose, Alfalfameal, Lignocellulose, Brewers yeast, Calcium carbonate, 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.

Total analysed iron content of the diet is 189 mg/kg

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