

# LEAF-EATER BASIC

Complementary feed for a variety of leaf-eating primates, such as: langurs, howlers and lemurs.

## Features and Benefits of DK Zoological Leaf-eater Basic

- \* Basic pellet designed to meet the NRC recommendations for non human primates
- \* High fiber content to simulate the natural diet
- \* Highly palatable extruded biscuits
- \* Contains a lucern and apple pulp as a source of soluble and non-soluble fibre
- \* Contains linseed as a source of omega 3 fatty acids
- \* Lower priced because of economically selected ingredients
- \* Free of palm oil



## Feeding Guide

DK Leaf-eater Basic is a complementary feed for leaf-eating primates. This diet should be fed as 50% of the total dry matter intake (= 15% of the fresh diet if mostly fresh products are fed beside). The dietary requirements of the animal will depend on size, age, growth, activity, health and environmental temperature. The energy content of this product is 260 kcal/100 g.

## Product Form

Extruded biscuit (15 x 5 mm)  
15 kg bag

## Calculated Analysis (as is)

Moisture	%	9,1	<b>Nutritional additives</b>	Pantothenic Acid	ppm	24		
Protein	%	22,8	Zinc	ppm	101	Choline Chlorine	ppm	1.000
Fat*	%	5,5	Manganese	ppm	20	Folic acid	ppm	18
Fibre*	%	12,1	Copper	ppm	25	Pyridoxine	ppm	8
Starch*	%	17,4	Iodine	ppm	1	Biotin	ppm	0,75
Sugar*	%	6,7	Selenium	ppm	0,5	Vitamin B12	mcg/kg	100
Ash	%	7,5	<b>Vitamins</b>			Vitamin A	IU/kg	20.000
<b>Minerals</b>			Vitamin K	ppm	0,5	Vitamin D3	IU/kg	8.500
Calcium	%	1,40	Thiamin	ppm	6	Vitamin E	ppm	350
Phosphorus	%	0,80	Riboflavin	ppm	8	Vitamin C	ppm	400
Potassium	%	0,55	Niacin	ppm	50			
Magnesium	%	0,20						
Sodium	%	0,80						
Chlorine	%	0,09						

\* Analyzed values by NutriControl

## Ingredients

Soya meal, sunflower cake, lucerne, wheat bran, maize, beet pulp, soya hulls, oats, linseed, maize gluten, calcium carbonate, dicalcium phosphate, lignocellulose, rosehip, beetroot, oregano, apple pulp, potassium chloride

## General information

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

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