

# RED PANDA HI-FIBRE DIET

## Complementary feed for red pandas

### Features and Benefits of DK Zoological Red Panda Hi-Fibre

- \* High fibre content to simulate the natural diet
- \* Contains insect protein and egg protein, to simulate the small amount of animal protein in the natural diet
- \* Free of soy, palm oil and wheat gluten
- \* High amount of lucern with a coarse fibre structure
- \* Free of gelatine, bound by guar gom - easy to prepare with cold water!
- \* Developed in conjunction with specialised veterinarians and leading nutritionists



### Product Form

Powder with coarse fiber parts, to which water should be added to form a cake  
10 kg bag

### Calculated Analysis

Protein	%	18,6	<b>Nutritional additives</b>	Pantothenic Acid	ppm	19		
Fat	%	6,3	Iron	ppm	52	Choline Chlorine	ppm	800
Fibre	%	16,9	Zinc	ppm	98	Folic acid	ppm	14
NFE	%	36,6	Manganese	ppm	104	Pyridoxine	ppm	6
Ash	%	8,5	Copper	ppm	22	Biotin	ppm	0,60
			Iodine	ppm	2,1	Vitamin B12	mcg/kg	32
<b>Minerals</b>			Selenium	ppm	0,4	Vitamin A	IU/kg	16.000
Calcium	%	1,18	<b>Vitamins</b>			Vitamin D3	IU/kg	6.800
Phosphorus	%	0,70	Vitamin K	ppm	0,4	Vitamin E	ppm	280
Potassium	%	0,56	Thiamin	ppm	4,8	Vitamin C	ppm	320
Magnesium	%	0,18	Riboflavin	ppm	6,4			
Sodium	%	0,70	Niacin	ppm	40			
Chlorine	%	0,08						

### Ingredients

Lucerne, maize, beet pulp, apple pulp, sunflower cake, insect meal (BSF & Buffalo worms), whole dried egg, maize gluten, linseed, dextrose, red beet, guar gom, dicalcium phosphate, rosehip, carrot, beetroot, lignocellulose, oregano, brewer's yeast, fennel, thyme

### Preparing

Mix 2 parts powder with 1,5 parts 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.

For feeding instructions, please see the second page of this data sheet.

### Feeding Guide

DK Red Panda Hi-Fibre is a complementary feed for red pandas. This diet should be fed as 50% of the total dry matter intake (= 15% dry powder 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 246 kcal/100 g. When feeding for the first time, please check the extra advice below.

### Introduction

When the product is fed for the first time, the animals may not eat it right away. We recommend mixing the product with the old feed. For example, first mix 75% old and 25% new, and then slowly switch to the new product until the animals eat it well.

### 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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