

FEEDING FORMULA FOR BABY FLAMINGOS



Ref. 300037

Last update 04/08/2022

Description & Benefits

Complete formula for baby flamingos breeding.

Formula suitable for all species of baby flamingos (see dosing examples below).

A protocol for baby flamingos breeding is also available on demand.



Feeding Instructions

Rehydrate the powder at the ratio of 1 volume of powder for 3.3 volumes of lukewarm water and mix well to make sure there are no lumps.

Dosing example:

Powder	5g	10g	20g	30g	40g	100g
Warm water	16.5g	33g	66g	100g	133g	330g

Let the mixture thicken properly for a few minutes before feeding.

Keep the mixture in the fridge and use it within 24h maximum.

Supply with fresh clean water.



Composition

Egg powder, egg yolk powder, rapeseed oil, flamingo maintenance pellets (corn, wheat, wheat bran, fish meal, beet pulp, soybean meal, calcium carbonate, shrimp meal, alfalfa, salt, yeast, fenugreek, vitamins and minerals mix), shrimp meal, calcium carbonate, dicalcium phosphate, yeast, vitamins mix, thickener (guar gum and xanthan gum).

Format & conservation

Becket of 4 kg

Store away from light, in a cool and dry place.

FOOD FOR BIRDS

FEEDING FORMULA FOR BABY FLAMINGOS



Analysis

KEY NUTRIENTS

Crude protein	33 %
Crude fat	46.20 %
Crude fibre	0.50 %
Crude ash	9 %
Moisture	5 %
NFE	6.90 %

MINERALS

Calcium	2 %
Phosphorus	1.20 %
Sodium	0.23 %
Potassium	0.26 %
Magnesium	0.04 %

TRACE ELEMENTS

Iron	200 mg/kg
Copper	17 mg/kg
Manganese	4.70 mg/kg
Zinc	54 mg/kg
Cobalt	0
Iodine	0.10 mg/kg
Selenium	0

AMINO ACIDS

Arginine	10 g/kg
Lysine	11.70 g/kg
Methionine	6.20 g/kg
Cystine	4.10 g/kg
Tryptophan	2.50 g/kg
Threonine	8.60 g/kg

VITAMINS¹

Vitamin A	35000 UI
Vitamin D3	6300 UI
Vitamin E	500 mg/kg
Menadione (K3)	92 mg/kg
Thiamin (B1)	54 mg/kg
Riboflavin (B2)	24 mg/kg
Nicotinic acid (B3)	90 mg/kg
Pantothenic acid (B5)	50 mg/kg
Pyridoxin (B6)	18 mg/kg
Biotin (B8)	0.63 mg/kg
Folic acid (B9)	13 mg/kg
Cobalamin (B12)	0.02 mg/kg
Vitamine C	340 mg/kg
Choline	1000 mg/kg

ENERGY

Gross energy	26.40 MJ/kg
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Hereabove values correspond to calculated average values. These values may vary due to the natural variability of raw materials and manufacturing.

1 : Values for vitamins correspond to added quantities during manufacturing.

2 : Metabolisable energy for ruminants according to the INRA 2018 system.