

Wild Birds Hand Feeding Formula

Use

This product is intended for the hand-rearing of birds of the *Fringillidae* family (goldfinches, serins, greenfinches, linnets, chaffinches, etc.).

This hand-feeding formula simplifies hand-rearing and ensures excellent chicks growth.

Directions for use

It is a complete food. Birds get all the nutrients they need to enjoy great health, excellent vigour and optimal plumage. It is formulated to be supplied as an exclusive diet.

This product should be used until birds are weaned. During the weaning stage, it should be gradually replaced by solid food.

Mix with lukewarm water to a **concentration of 20-25%** (similar texture of a shaken yogurt). **Do not keep warm or reheat after mixing.**

Store in a cool dry place after opening (while refrigeration is not advised, freezing is possible if it is hermetically sealed).



Daily intake

The number of feeds per day depends on the age of the bird. Chicks should be offered the prepared mix at every feeding until full and no longer begging.

Composition

Products and by-products of oil seeds and fruits, cereal grains, vegetable oils, dried whole egg, sugars, dried brewer's yeast, minerals, dried alfalfa, legume seeds, products and by-products of cereal grains, dried papaya, inulin (0.05%)

Additives

Mixture of flavouring compounds, African marigold extract (contains yucca extract 0.015%) / Preservatives / Colorants / Sepiolite / Tocopherol-rich extracts of natural origin, palmityl-6-ascorbic acid / Compounds of trace elements (ferrous chelate, cupric chelate, manganese chelate, zinc chelate; calcium iodate anhydrous and hydroxy-analogue of selenomethionine) / Vitamins, pro-vitamins and chemically well-defined substances having similar effects (A, D3, E, C, K, B1, B2, B6, B12, Pantothenic acid, Niacin, Folic acid, Biotin, Choline chloride, Betaine anhydrous)



Analytical constituents

Moisture 7.0 %, Crude protein 32.0 %, Crude oils and fats 23.0 %, Crude fibres 3.0 %, Crude ash 5.6 %

Package sizes

350 g bags / 1 kg bags