

Eggfood Dry for Wild Birds

Use

This product is intended for wild birds of the *Fringillidae* family (goldfinchs, serins, greenfinch, common linnets, chaffinch, etc.).

It is formulated to supplement the diet of reproductive birds at the chick-rearing stage.

Do not add any other supplement to this product.

Directions for use

It is a supplementary food for reproductive birds at the chick-feeding stage.

It must not be used as an exclusive diet.

It should be offered a wet diet prepared by combining it with mashed vegetables (such as broccoli, carrots, etc.).

Once wetted, the product should get a texture neither too damp nor too sticky nor too dry.

Approximately, the right proportion is achieved by mixing equal parts of Eggfood Dry and mashed vegetables.

Once prepared, it is possible to keep it in the refrigerator 24 hours or stored frozen until the day it will be used. In this case, we recommend freeze the product fractionated in bags, with the right amount of product for the consumption of one day.

It is advisable to realize an habituation process at the beginning of the breeding season. This requires to supply small amounts of Eggfood Dry available to breeding birds from the moment of the formation of couples. This product facilitates the feeding rituals of male to female related to the mating.

Where possible, it will be preferable to provide it twice a day (early in the morning and at midday).



Daily intake

Bird consumption varies according to the number of chicks being raised and their stage of development.

Composition

Bakery products and by-products, vegetable oils, dried whole egg, sugars, products and by-products of cereal grains, dried brewer's yeast, products and by-products of oil seeds and fruits, products and by-products of tubers and roots, other plants and their products and by-products, minerals, inulin (0,05%)

Additives

Mixture of flavouring compounds; *Tagetes erecta* extract / Preservatives / Colorants / Sepiolite / Tocopherol-rich extracts of natural origin, palmitoyl-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, B-carotene, Betaine anhydrous)



Analytical constituents

Moisture 8,0%, Crude protein 22,5%, Crude oils and fats 15,5%, Crude fibres 3,3%, Crude ash 5,2%

Package sizes

1 kg / 5 kg bags