



3868 solution egg food

supplementary egg food with a moist structure for all seed-eating cage and aviary birds, with vitamins and minerals

- improved recipe
- optimal absorption of nutrients
- strengthens the natural resistance

Available packaging:

12 kg

1.5 kg



Product description

Solution egg food is a supplement to the daily seed mixture for cage and aviary birds. By adding solution egg food, the birds get the right vitamins and minerals. Solution egg food is suitable for year-round feeding, but it is even more important during the breeding period. During this period more is explicitly demanded of the birds. Consider, for example, the making of eggs, feeding the young and of course the growing up of the young birds later. Supplementing Garvo's egg food completes the bird's diet. When the birds get the right nutrients for a longer period of time, a natural resistance build-up is created. Thanks to this resistance, birds are less vulnerable and less sensitive to disease (pathogens). All in all, Garvo contributes to the good conditions of the birds.

Feeding advice

- give (in moderation) throughout the year egg food
- give egg food every day during the moulting and breeding period
- a maximum of 25% egg food may be given
- make sure the birds do not get too fat

Questions about this food?



Composition

bakery products,sugar,oils and fats (lecithin),derivates of vegetable origin,cereals,seeds,minerals,yeast,egg and egg products,vegetable,fruit

analytical constituents/kg

crude protein 14,1 %, crude fat 11,1 %, crude fibre 2,2 %, crude ash 3,0 %, calcium 2,2 g, phosphorus 2,9 g, sodium 5,3 g

Addition/kg Vitamins

3a672a Vitamin(e) A 19998 IU, 3a671 Vitamin(e) D3 2329 IU, 3a300 Vitamin(e) C 313 mg, 3a311 Vitamin(e) C 313 mg, 3a700 Vitamin(e) E 250 mg

Addition/kg Traces

zinc (3b607 Zn-chelate of glycine hydrate) 16 mg, manganese (3b506 Mn-chelate of glycine hydrate) 31 mg, iron (3b103 Fe(II)sulphate monohydrate) 22 mg, selenium (3b812 Se-organic CNCM 1-3399) 0.05 mg

Questions about this food?