



Multivitamin

Special mixture of hydrosoluble vitamins and glucose

Multivit-mix is a special mixture of hydrosoluble vitamins and glucose. These vitamins are of great importance for the metabolism of the bird. Glucose is added to this mixture in order to provide direct energy to the birds.

Multivit-mix contributes to:

- enhanced resistance
- good breeding
- optimum recovery

The daily vitamin requirements of a bird are very important, deficiency of vitamins can cause several problems, for example:

- Deficiency of vitamin A can cause infertility in the male and female, produce changes in the lining of the respiratory and alimentary tract which make invasion by infection easier, affect eyesight and cause death of the embryo
- Deficiency of Vitamin B group can cause nervous disorders, retardation in growth and development of feathers, upset in fat metabolism, poor egg hatchability and poor chick development.
- Deficiency of Vitamin D cause such conditions as Rickets and soft-shelled eggs.

DOSAGE

200 g POWDER

Multivitamins are given at least once a week:

- ▶ During growing, moulting and breeding During heavy strain and stress
- ▶ After treatment for illness, worming and inoculations
- ▶ **As a one-off dose** after medication 5 g / 1 l drinking water or 5 g/500 g food.
- ▶ **As a maintenance dose:** twice a week 5 g/2 l drinking water or 5 g/1kg food
- ▶ Multivit-mix can be added to drinking water or administered with the feed.

Composition:

vit A	1000000 IE	vit E	500 mg
vit D3	250000 IE	vit K3	142 mg
vit B1	100 mg	vit C	1250 mg
vit B2	230 mg	Biotin	550 mcg
vit B6	125 mg	Methionine	500 mg
vit B12	1250 mcg	Ironsulphate	750 mg
Nicotinic acid	1250 mcg	Coppersulphate	100 mg
Folic acid	25 mg	Zincsulphate	750 mg
Pantothenic acid	375 mg		

DOSAGE:

50 pcs. TABS

Maintenance:

dose 1 tablet per pigeon (400-500 g bodyweight) for 1-2 days weekly

Treatment: 1 tablet per pigeon (400-500 g bodyweight) for 5 consecutive days, or as Vet. prescribes.

Composition: Multivitamins(s.a. A, B-complex, C, D, E), Amino acids, Trace-elements.