



## Vitamin B complex + Vitamin K

# B.K.SOL<sup>®</sup>

Vitamin / Water Soluble Powder



### Each kg of product contains:

Vitamin B1 (Thiamin Hydrochloride).....	2000 mg
Vitamin B2 (Riboflavin 80 - SD) .....	4000 mg
Calcium Panthothenate .....	10000 mg
Nicotinamide .....	20000 mg
Vitamin B6 .....	2000 mg
Vitamin B9 .....	250 mg
Vitamin B12 .....	20 mg
Vitamin H2 .....	50 mg
Vitamin K3 .....	2000 mg
Excipient q.s. to .....	1000 g

### Target Species: Poultry

#### Mode of action:

This compound belongs to the vitamins group and reduces the side effects of vitamin B group, K and H2 deficiency.

Deficiency of vitamin B1 causes stargazing, polyneuritis, weakness of the legs. Also reduces hatching rate in the layers and the testicular atrophy in the rooster.

Deficiency of vitamin B2 causes to diarrhea and curled toe paralysis.

Deficiency of vitamin B3, B5, B6, B9, B12, H2 can lead to loss of growth, increase of feed conservation rate, nerves and skin disorders and even increase of fatality .

Deficiency of vitamin K lead to heamorrhage and anemia.

#### Indications:

Increase of production and growth efficiency.

Treatment disorders caused by deficiency of vitamins B group K and H2 .

In the treatment of gastric scrubs and the formation of egg yolk spots and treatment of chicken poisoning in chickens where their eggs are used for incubation .

In cases of diseases such as infectious anemia (CAV), heamorrhagic enteritis, coccidiosis, parasitic diseases, gumboro, inflammatory liver and poisoning.

Prevention of stress caused by vaccination and transportation.

At the time of hatching and entering chicks into the halls.

In case of treatment with sulphonamids and the other antibiotics, that is urgent used to these vitamins.

If you do not use animal feed such as fish powder, vitamin B12 is essential in diet.

### Dosage and mode of administration:

100 -150 g in 100 liters of drinking water.

#### Notice:

Duration and amount of use, should be administered by veterinarian. Prepared solution should be consumed within 18 hours. The amount of administration of oral solution or water soluble powder in different seasons (warm or cold weather) depends on the amount of water consumption by the target animal.

#### Withdrawal Time: None

**Precaution:** For veterinary use only. Keep out of reach of children.

**Storage:** Keep in closed original pack, cool and dry place, below 25°C. Protect from direct sunlight.

**Shelf life:** 2 years from the date of manufacture.

**Packing:** 500 gram aluminum sachet.

