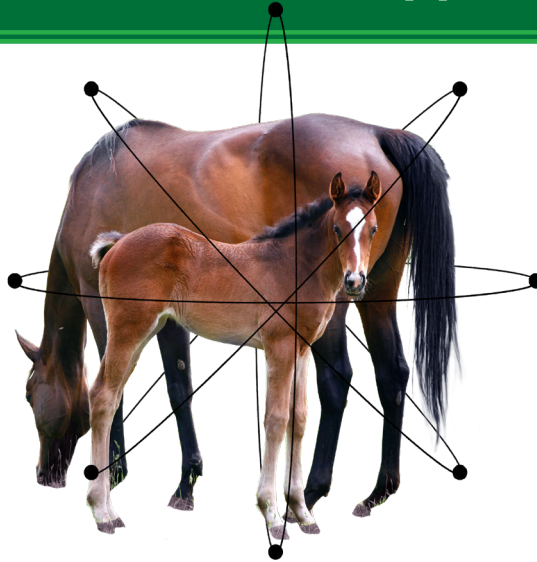


# Vitamin & mineral supplement



## BREEDING MINERAL

### DESCRIPTION

Vitamin and mineral supplement, source of calcium, protected vitamins and easily assimilable trace elements.  
For growing youngsters and broodmares.

### INDICATIONS

Covers daily requirements in trace elements and vitamins.  
Broodmares and youngstock in growth receiving a ration deficient in calcium, vitamins and trace elements.



5 kg (bucket and eco-refill)

12.5 kg

### DIRECTIONS FOR USE

Distribute with cereals. Mix well into the ration.  
1 measure = 45 g

ADULT HORSE (500 KG)	RECOMMENDED DAILY DOSE
Foals from weaning up to breaking in	1 to 2 measures (equivalent to 45 to 90 g)
Broodmares	1 to 3 measures (equivalent to 45 to 135 g)

For ponies, administer a daily dose in proportion to the animal's liveweight.



*\*Free from Naturally Occurring Prohibited Substances (NOPS) in accordance with the regulations of racing codes, FEI, FFE and SHF.*



Small pellets

## COMPOSITION

Calcium carbonate, magnesium phosphate, corn (maize), barley, extruded linseed (wheat bran base), dicalcium phosphate, extruded soya beans\*, fructose.

\* without GMO (< 0.9%)

### ADDITIVES PER KG

Zinc (Chloride hydroxide).....	5,000 mg
Copper (Chloride tri hydroxide) .....	2,000 mg
Manganese (Oxide) .....	3,000 mg
Iodine (Calcium iodate) .....	18.5 mg
Selenium (L-selenomethionine) .....	15 mg
Vitamin A.....	450,000 IU
Vitamin D3.....	65,000 IU
Vitamin E.....	9,000 mg
Vitamin K3.....	120 mg
Vitamin B1 (Thiamin).....	500 mg
Vitamin B2 (Riboflavin) .....	500 mg
Vitamin B3 (PP ou Niacin) .....	1,000 mg
Vitamin B5 (Pantothenic acid).....	500 mg
Vitamin B6 (Pyridoxine).....	300 mg
Vitamin B8 (Biotin).....	15 mg
Vitamin B9 (Folic acid).....	400 mg
Vitamin B12 (Cyanocobalamin).....	4 mg

## ANALYTICAL CONSTITUENTS

Humidity.....	9%
Total Protein.....	5%
Crude Fats .....	3.5%
Crude Fiber .....	1.5%
Crude Ash .....	63%
Calcium .....	18%
Phosphorus .....	3%
Magnesium .....	3.5%
Sodium.....	0.1%

## 1 MEASURE (45 G) OF BREEDING MINERAL PROVIDES

225 mg of zinc, 90 mg of copper, 135 mg of manganese, 0.8 mg of iodine, 0.7 mg of organic selenium, 20,250 IU of vitamin A, 2,925 IU of vitamin D3, 405 mg of vitamin E, 5.4 mg of vitamin K3, 22.5 mg of vitamin B1, 22.5 mg of vitamin B2, 45 mg of vitamin B3, 22.5 mg of vitamin B5, 13.5 mg of vitamin B6, 0.7 mg of vitamin B8, 18 mg of vitamin B9 and 0.2 mg of vitamin B12.

## CONSERVATION

Store in a dry place, away from light, at room temperature.  
Shelf life : 12 months.

## PROPERTIES

The supply of calcium corrects the phosphorus to calcium unbalance of “traditional” cereal and grass / hay based rations.

The **vitamins and trace elements** are essential for the correct functioning of the organism in foals, youngstock, adult horses at rest, in work or breeding stock.

**Copper and zinc** are supplied in “hydroxide” form which offers better bio-availability than the inorganic forms (sulphate, oxide, etc.). Furthermore, this particular type of supply protects the vitamins within **BREEDING MINERAL**. As a result, these two trace elements are transported within a crystalline matrix structure, that prevents them carrying out their pro-oxidant effect on the vitamins.

100% of the selenium provided is in the form of selenomethionine, the principal form under which selenium is stored in the organism. Selenium stemming from this organic source is better assimilated and stored than sodium selenite (the inorganic form).

Supplying **vitamins A, D and E** is indispensable to the correct functioning of the organism as they are unable to be synthesised by the body. Even if **vitamins K and B** can be produced by the intestinal flora, supplementation is advisable. It avoids any production failure by the flora and optimally covers daily requirements, notably in intensively worked horses, who, in addition to increased requirements, often exhibit a weakened flora.

## PRECAUTIONS FOR USE

This product must not be given in addition to the feeding of a sufficient quantity of a concentrate / compound feed containing good amounts of calcium, vitamins and trace elements.

If the ration contains alfalfa (lucerne) (in the form of forage or dehydrated pellets) or any other source of high levels of calcium, it is preferable to use **OLIGOVIT MINERAL**.

Because of the high levels of vitamins and trace elements (including selenium) present, respect the recommendations for use.