

COPHARMIN® CATTLE

Mineral supplement for goats and cattle

COMPOSITION

Calcium carbonate, magnesium phosphate, mono bicalcic phosphate ,cane molasses, bicalcic phosphate, sulfur.

ANALYTICAL CONSTITUENTS (%)

Phosphorus	7.2 %
Calcium	24.0 %
Magnesium	5.0 %
Sodium	0.0 %
Sulfur	0.5 %

Additives: Vitamins, provitamins and substances having similar effects

E672 Vit A	500 000 IU
E671 Vit D3	100 000 IU
3a700 Vit E (total racemic Alpha tocopheryl acetate)	2 200 mg/kg
Vit B1- mononitrate Thiamin	150 mg/kg

Compounds of trace-elements

E4 copper (as cupric Sulphate pentahydrated)	1 400 mg/kg
E6 Zinc (as Zinc Oxide)	6 000 mg/kg
E5 Manganses (as Manganese Oxide)	4 000 mg/kg
E2 Iodin (as anhydrous cacliul iodate)	100 mg/kg
3b301 Cobalt (tetrahydrated cobaltous acetate)	50 mg/kg
E8 Selenium (as sodium selenite)	24 mg/kg

Ligants and anti-caking

E562 Sepiolite	871 mg/kg
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Aromatic substances : Mix of aromatic substances

Recommendations : 7.1 % of soluble phosphorus in citric acid 2%. Appropriate measure should be taken to avoid exposure to cobalt by inhalation or dermal route.

A level of copper lower than 20 mg/kg of the daily total ration can lead to copper deficiencies by cattle in grass fields where content in molybdene and sulfur is high.

DIRECTION FOR USE

Daily dosis: 250 to 350 g per dairy cow, 150 to 200 g per beef cattle and 100 to 150 g per young cattle or heifers.

Daily dosis: dairy goat: 30 to 40 g and meat kids: 10 to 20 g.

Keep in a dry and fresh place.

Use strictly on mentioned species.

25 KG

NET WEIGHT

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AQUAVIAL SARL
48 rue du Docteur Rahuel
22000 Saint-Brieuc
FRANCE
α FR 22 278 453
Email : contact@aquavial.com

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