

FERCOSEL-E



Fercosel-E® is used to meet the vitamin, mineral and amino acid needs of cattle and small cattle.

Usage Area:

Thanks to the vitamins, minerals and amino acids contained in Fercosel-E®, it successfully helps in the protection and treatment of diseases such as pica,

decreased fertility, loss of appetite, muscle and bone disorders in offspring, which may occur in the deficiencies of these substances.

Fercosel -E® plays a key role in many biochemical reactions thanks to the Iron in its content. It enters the structure of hemoglobin and myoglobin, which is responsible for the enzymes responsible for the activation of oxygen by electron transport (cytochromes), and the oxygen transport to the tissues. Fercosel -E® helps to prevent problems such as anemia, loss of live weight yield, apathy, loss of appetite that may arise from iron deficiency in cattle and small cattle.

Thanks to the Zinc contained in Fercosel -E®, it helps to prevent negative effects such as decrease in fleece quality, parakeratosis, decrease in feed efficiency, which may arise in its deficiency.

Thanks to the Manganese contained in Fercosel -E®, it helps to regulate estrus by preventing testicular degeneration in males and ovulation defects in females, which can be seen in its deficiency.

Thanks to the Copper contained in Fercosel -E®, it affects cellular respiration, bone formation, connective tissue development, keratinization and tissue pigmentation. In addition, copper, which plays a role in the formation of hemoglobin, is effective in the evaluation of iron.

Thanks to the Vitamin E and Selenium contained in Fercosel -E®, it has an important effect on growth and fertility thanks to their interrelationship in the organism.

Thanks to the Cobalt contained in Fercosel -E®, it is a component of vitamin B12 and plays an important role in the synthesis of B12 in the body.

Thanks to the L-Lysine and Choline Chloride contained in Fercosel -E®, it contributes to the production of critical body proteins, cell formation, intercellular communication, growth, hormones and enzymes.

Thanks to the Biotin contained in Fercosel -E®, it has effects such as increasing the quality of the fleece and protecting the mucosa.

1 kg of Fercosel-E®; (715 units) suitable pre-solution is prepared and added to 1 ton of drinking water.

Practically;

For Lambs and Kids: 1 tablets per animal are added to the daily drinking water

or feed.

For calves: 2 days after birth, 2 tablets per animal are added to the daily drinking water or daily feed.

Sheep and Goats: After the third month of pregnancy, 1 or 2 tablets per animal are added to the daily drinking water or daily feed.

For cows: After the fourth month of pregnancy, 5 tablets per animal per day are added to the daily drinking water or daily feed for 2 days.

METHOD OF COMMERCIAL PRESENTATION: In aluminum blister of 50 and 100 tablets in cardboard box and in PE bottle of 50-100 tablets.

It is also offered for sale in PE jars of 500 and 1000 pieces.

In each 1.4 gr Tablet:

FERCOSEL-E		
AMINOACIDS		
<i>L-Lysine</i>	<i>15 mg</i>	<i>3.2.2</i>
<i>Choline Chloride</i>	<i>15 mg</i>	<i>3a890</i>
VITAMINS		
<i>Vitamin E (Tocopherol Acetate)</i>	<i>100 mg</i>	<i>3a700</i>
<i>Vitamin B₇ (Biotin)</i>	<i>5 mg</i>	<i>3a880</i>
TRACE ELEMENTS		
<i>Iron (Iron Sulphate Monohydrate)</i>	<i>206 mg</i>	<i>E1</i>
<i>Zinc (Zinc Sulphate Monohydrate)</i>	<i>15 mg</i>	<i>E6</i>
<i>Manganese (Mangan Sulphate Monohydrate)</i>	<i>10 mg</i>	<i>E5</i>
<i>Copper (Copper Sulphate Pentahydrate)</i>	<i>10 mg</i>	<i>E4</i>
<i>Selenium (Sodium Selenite)</i>	<i>1,2 mg</i>	<i>E8</i>

<i>Cobalt (Cobalt Sulphate)</i>	<i>7,5 mg</i>	<i>E3</i>
EMULGATORS		
<i>Micro Crystalline Cellulose</i>	<i>318,8 mg</i>	<i>E460</i>
COLORING INGRADIENTS		
<i>Red Iron Oxide</i>	<i>1,5 mg</i>	<i>E172</i>
FILLER (TRANSPORTERS)		
<i>D.C.P.</i>	<i>1000 mg</i>	<i>3a700</i>