MICROQUEL® CU PX

Premix

Organic microelement chelated as copper-amino acid complex and protected with glycine for production animals.





Formulation

Copper (as glycine copper chelate): not less than 21% by weight. Microquel® Cu also contains 24% of the amino acid glycine of high nutritional value.

Indications

Prevention and treatment of copper deficiencies in production animals. Specific indications include: increased embryo death, reduced fertility rates; anemia, retardation of growth, higher incidence of pneumonia and diarrhea. Decreased weaning weights, susceptibility to diseases and increased stress. In addition, it generates color changes and improves the integrity of the skin, fur and hooves, as well as the quality of meat and eggs.

Dosage and Administration

Poultry: 38 - 48 g / MT of food (8 - 10 ppm Cu). Swine: Piglets up to 12 weeks 715 g / MT of food (150 ppm Cu); pigs greater than 12 weeks 38 g / MT of food (8 ppm Cu); Marranos 48 g / MT of food (10 ppm Cu); Sows in lactation 95 g / MT (20 ppm Cu).

Commercial Presentation

Box x 1kg, Box x 20 kg,

SENASA Registry

SENASA Perú: A.36.07.I.0034

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