

Dectiver[®] Premium

Solution for injection Long-acting Endectocide

REG. SAGARPA Q-2083-131



FORMULA

Each mL contains:

Ivermectin 31.5 mg

Vehicle, cbp 1 mL

PRESENTATIONS

Plastic bottle with 500 mL.

INDICATIONS

DECTIVER[®] PREMIUM is a sterile solution of 3.15% ivermectin ready to use that presents a slow absorption and high protein bioavailability plasma and liver and adipose tissue, which allows prolonged therapeutic effect of up to 100 days, no However, the prolonged survival of parasites in the environment and the constant reinfestations of the animals. It is indicated in the treatment of gastrointestinal nematodes intestinal and pulmonary and adjuvant in the control of external parasites by the tick (*Boophilus microplus*), mites and lice of cattle grazing or stables when the consumption of meat and milk is in a time greater than 120 days. Help improve your efficiency in the feed conversion and gain of coadjuvant weight to have a greater weight to market. DECTIVER[®] PREMIUM contains as an active ingredient the ivermectin mixture of components; ivermectin B 1a (5- O-dimethyl-22,23-dihydroavermectin A 1a) and ivermectin B 1b (5-O-dimethyl-25-de (1-methyl-propyl) -22,23-dihydro-25- (1-methylethyl) avermectin A 1a). Ivermectin is a semi-synthetic derivative of the family of the avermectins, which were the first marketed as endectocides. Although the avermectins have no activity against cestodes and trematodes, they have proven to be highly effective against adult stages and hypobiotic larvae of gastrointestinal, pulmonary and many nematodes other arthropod parasites. Ivermectin is the mixture of 4 components (avermectin A 1a , A 2a , B 1a , B 2a), and four secondary components recovered in an amount minimum (avermectin A 1b , A 2b , B 1b , and B 2b) of these B 1a components is recovered in large quantity with its secondary homolog B 1b .

The B 1a component , commonly known as ivermectin, it is the most important due to its high power against a large spectrum of endo and ectoparasites of domestic animals.

USE IN: Bovines and sheep

DOSAGE AND ROUTE OF ADMINISTRATION

Cattle and sheep: The recommended dose of DECTIVER[®] PREMIUM in cattle and sheep it is 630 µg per kg of body weight. The 3.15% solution is applied at a rate of 1 ml per 50 kg of body weight; must be administer only subcutaneously. It is recommended in cattle grazing and stalls as long as the administration of the product before the 122 days (for milk to eliminate) so that the meat is destined for human consumption. It is recommended in sheep for breeding stock. The only recommended route of administration of DECTIVER[®] PREMIUM is the way subcutaneous at neck level or in front of the palette DECTIVER[®] PREMIUM can be administered with a syringe of type automatic or conventional

WARNINGS

Do not consume meat from treated animals up to 122 days after the last application.

Do not administer this product to cattle in production Milk for human consumption.

Due to the toxicity that ivermectin represents to aquatic organisms, the packaging and its waste must be disposed of safely, by burying them and / or incinerating them.

Store in a cool, dry place protected from light.

It should not be applied intramuscularly or intravenously.

Keep out of reach of children.

CONSULT THE VETERINARY

YOUR PURCHASE REQUIRES A MEDICAL PRESCRIPTION

VETERINARY USE