



# CLOSORVET

## MICRONIZED

### Each bolus contains:

Closantel 1000 mg  
Excipients q.s.

### Indication

Closantel is a broad-spectrum antiparasitic agent used against several species and developmental stages of trematodes, nematodes and arthropods. The anti-trematode activity of closantel is mainly used against liver fluke. The anti-nematode and anti-arthropod activity is especially used against those species which feed on blood or plasma.

(Closantel), a long acting ectendoparasitidal (effective against both ecto & endoparasites) is highly effective against the following endoparasites and ectoparasites in cattle, buffalo, sheep, goat, horse, dog and other domestic animals.

### Endoparasites :

Fasciola hepatica, Fasciola gigantica, Fascioloides magna, Haemonchus contortus, Haemonchus similis, Bunostomum phlebotomum, Oesophagostomum radiatum, Strongyloid spp., Ascarid spp. Ancylostoma caninum.

### Ectoparasites :

Oestrus ovis, Hyalomma anatolicum, Boophilus microplus, Dermatobia hominis, Linognathus setosus, Callitroga hominivorax, Melophagus ovis, Gastrophilus spp, Lucilia cuprina, Schistosoma nasalis.

### Dosage & Administration :

For oral administration or by hand cautiously  
Sheep and Goats : 5-15mg closantel per kg bodyweight  
Calves and Cattle : 5-10mg closantel per kg bodyweight

### Withdrawal period:

For Meat 28 days  
For Milk 28 days

### Storage:

Store in a cool & dry place,  
Protected from light