



# ORCLOZVET-DS

## BOLUS, DRENCH FOR FLUKE & WORMS

### Composition

#### Each bolus contains:

Oxyclozanide IP 1000 mg  
Excipients q.s.

#### Each ml contains

Oxyclozanide IP (Vet) - 3.4% w/v  
1 Ltr, 500ml, 90ml  
Excipients q.s.

### Description

**ORCLOZVET-DS** (Oxyclozanide) is an excellent oral fasciolicide and is one of the most effective fluke remedy for cattle, buffaloes, sheep and goats. **ORCLOZVET-DS** is a specially developed formulation for the treatment and control of Fascioliasis and Amphistomiasis in cattle, buffaloes, sheep, goats and other livestock. **ORCLOZVET-DS** is effective both in mature and immature flukes. **ORCLOZVET-DS** is also effective against Moniezia species in sheep.

### Indications

1. For effective treatment of acute and chronic fascioliasis in cattle, buffaloes, sheep and goats.
2. At the recommended dose removes practically all flukes from the bile ducts irrespective of their stage of maturity.
3. Effective against amphistomiasis (Paramphistome) too.
4. Removes tapeworm segments of Moniezia Spp.

### Administration and Dosage:

**ORCLOZVET-DS** is administered as an oral bolus.

The recommended dosage is:

1. Cattle -10 mg/kg body weight
2. Sheep and Goats - 15 mg/kg body weight.

### Safety

1. **ORCLOZVET-DS** has a wide safety margin and is safe upto 6 times of recommended dosage in cattle and buffaloes, and 4 times of the recommended dosage in sheep and goats.
2. **ORCLOZVET-DS** is safe for pregnant, heavily lactating and undernourished animals.
3. **ORCLOZVET-DS** can be safely given to young ones, weak, sick and debilitated animals.
4. **ORCLOZVET-DS** given to ewes 6 weeks before lambing helps in producing healthy lambs.
5. **ORCLOZVET-DS** does not taint milk or in anyway adversely affect its quality or suitability for human consumption.
6. **ORCLOZVET-DS** is safe for administration along with other drugs and vaccination programmes.

### Compatibility:

**ORCLOZVET-DS** can be administered along with other treatment and vaccinations.

### Side effects

1. At the recommended dose, there are practically no side effects except that some animals may show slight loss of appetite, which is transitory.
2. In lactating animals slight milk drop for a 1 to 2 days may occur but animals start showing increased production within a few days.
3. In cattle slight softening of faeces may occur sometimes with normal doses and occasionally the animal may show increased frequency of defecation.