SULPHADIMIDINE
PDR

Sulphadimidine Sodium

INDICATIONS

For the treatment of infections caused by micro-organisms (both bacterial and coccidian) susceptible to Sulphadimidine.

BENEFITS

• Antibiotic powder for use in treating infections in calves, poultry and cattle
• Particularly effective against coccidiosis
• Broad spectrum activity of Sulphadimidine Sodium 100%
• Short withdrawals: milk 5 days, meat 21 days
• Readily soluble in water

PACKAGING

<table>
<thead>
<tr>
<th>LIST NO.</th>
<th>UNIT PACKAGE</th>
<th>CASE SIZE</th>
</tr>
</thead>
<tbody>
<tr>
<td>1SUL003</td>
<td>25g Sachet</td>
<td>200</td>
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See reverse side for full indications, administration and dosage.
SULPHADIMIDINE SODIUM POWDER FOR ORAL SOLUTION

PRESENTATION
A white or creamy white odourless powder. Sulphadimidine Sodium 1000 mg.

TARGET SPECIES
Cattle and poultry.

USES
For the treatment of infections caused by micro-organisms (both bacteria and Coccidia) susceptible to Sulphadimidine.

CONTRAINDICATIONS, WARNINGS ETC.
Do not use in animals with serious liver and renal disturbances or in animals with diseases accompanied with a decreased intake of fluids or a decreased urine production or in cases of aciduria.
Do not use in animals with damage to the haematopoietic system.
Do not administer to laying hens.
Do not use in case of hypersensitivity to the active ingredient.
After administration of this product to ruminants, sometimes a temporary interference with ruminal function and microfloral activity may occur. However, spontaneous recovery is likely.
Monitor water intake in poultry and calves during treatment.

OPERATOR WARNINGS
Avoid skin contact with the powder and avoid inhalation of the dust. pronounced in cases of decreased diuresis).

USE DURING PREGNANCY, LACTATION OR LAY
The safety of the veterinary medicinal product has not been established during pregnancy, lactation or lay.
Use only accordingly to the benefit/risk assessment by the responsible veterinarian.
Interaction with other medicinal products
Simultaneous administration with para-aminobenzoic acid, its esters (e.g. procaine, tetracaine) and methenamine must be avoided.

DOSES AND ADMINISTRATION
For oral administration via the drinking water.
Calves: 100 mg per kg bodyweight.
Dosage interval: 12-24 hours.
Duration: 3-5 days.
Poultry (non laying hens and broilers): 100 mg per kg bodyweight (1 g powder per 1 – 2 litres drinking water, depending on actual water intake)
Acute Coccidiosis:
Administration during 3 consecutive days; after 2 days of no treatment, another 3 day treatment.
Subclinical Coccidiosis:
Administration for 3 consecutive days.

OVERDOSE
Acute overdose:
Following an overdose a clear drop in water intake will occur in poultry.
Administration to calves via the artificial milk may lead to a retarded uptake of water and to diarrhoea.
Chronic overdose:
Haemorrhagic symptoms have been reported after long term administration of sulphonamides. A certain degree of immunosuppression may occur making the animals more susceptible to secondary bacterial infections (especially gangrenous dermatitis in poultry). All undesirable effects documented under 4.6 may also occur following chronic overdosing.

WITHDRAWAL PERIOD(S)
Poultry: Meat & offal: 14 days.
Do not administer to laying hens.
Cattle: Meat & offal: 21 days
Milk: 5 days (i.e. 11th milking)

SHELF-LIFE
Shelf-life of the veterinary medicinal product as packaged for sale: 2 years
Shelf-life after dilution or reconstitution according to directions: 24 hours

STORAGE
Do not store above 25°C.
Protect from light.

PACKAGING
LDPE bags of 1kg, 5kg, 10kg, 25 kg and 50kg. Sealed 4 layer sachet (clay-coated paper/polyethylene/aluminium foil/ionised) of 25g. Not all pack sizes may be marketed

DISPOSAL
Any unused product or waste material should be disposed of in accordance with national requirements.

LEGAL CATEGORY
POM

PACKAGING
200 x 25 sachets
VPA 10989/50/1