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Water Soluble Powder

Composition :

Each sachet of 100 g contains:

Sulphadimidine Sodium	12.5 g
Sulphathiazole Sodium	12.5 g
Sulphadiazole Sodium	12.5 g

Description :

All sulphanomides acts against the synthesis of Para Amino Benzoic Acid which is essential in the synthesis of the DNA of the microbe cell .

Sulphonamides also acts against Folic Acid which is essential in the microbe metabolism .

The combination of these three sulphanomides results in a wide range of effect against broad spectrum of gram- positive and gram- negative micro-organisms .

Indications :

Gastrointestinal, respiratory and urogenital infections caused by sulphanomides sensitive microorganisms like E.coli, Staphylococcus, Streptococcus, Pasteurella, Salmonella in camel, cattle, sheep, goats, and poultry

Contraindications:

- hypersensitivity to sulfonamides.
- animals with a renal or Hepatic failure.

Usage :

Oral with drinking water

Dosage :

Camels, cattle, sheep and goats : 1g per 10 kg of body weight .

Poultry : 200 g per 200 liter of drinking Water .

Precaution :

Not to be administrated for more than 5 days because of the accumulation of the sulphanomides in the kidney .

Withdrawal Period :

Ruminants: Meat : 5 days Milk : 3 days

Poultry: Meat :5 days eggs : 4 days

Storage conditions :

Store in airtight containers, in a moderate temperature (15-25 C) and protect from direct sunlight .

Packing :

Sachet of 100 g .