

Injectable Solution

# Diadin<sup>®</sup> (vet)

Sulphadimidine BP

**Active ingredient:**

Each ml Diadin<sup>®</sup> contains:

Sulphadimidine Sodium BP Vet- 0.333 gm

**Indications:**

Diseases caused by certain Gram-positive and Gram-negative bacteria, protozoa and certain rickettsial organisms in livestock and poultry.

**Administration :**

**Diadin<sup>®</sup>** Injectable Solution may be administered through intramuscular, Sub-cutaneous, intravenous or intraperitoneal route.

Species of Animals	Initial dose	Maintenance dose
Cattle, Buffaloes & Horses	15-30 ml per 50 kg body weight	Half of the initial dose daily
Sheep, Goats, Dogs, Cats and Rabbits	1.5-3 ml per 5 kg body weight	Half of the initial dose daily

It is seldom necessary to continue treatment for more than 5 days.

**Coccidiosis in poultry:**

Diadin given in drinking water is a specific remedy, for Coccidiosis in poultry. Birds undergoing treatment should not be allowed access to any other drinking water.

**Dosage:**

To add 3-7 Diadin<sup>®</sup> per litre of drinking water.

Give medicated drinking water for 3 days: allow a 2 day break then repeat for a further 3 days. In severity, give a final 3-days treatment on medicated water after a 2 day break.

**Supply:**

30 ml vial & 100 ml vial.



For veterinary use only