

# TRIBACTRAL

## INJECTION

For Veterinary Use Only

### COMPOSITION:

Each ml contains

Trimethoprim .....80mg

Sulphadiazine .....400mg

### INDICATIONS:

Tribactral injection is indicated for the treatment and control of wide range of respiratory, gastrointestinal and urogenital infections in cattle, sheep, goat and horses. Tribactral is effective against foot infections, severe mastitis, bacterial galactic, actinobacillosis, pneumonia, haemorrhagic septicaemia, and strangles in horses.

### DOSAGE AND ADMINISTRATION:

Administer is by I/M and slow I/V injection. (In Sheep & Goat only by I/M) 1ml-1.5ml per 30kg body weight daily.

**Horses:** Slow intravascular route only.

**Cattle / Buffalo:** Intramuscular or slow intravenous route.

**Sheep / Goat:** Intramuscular route only.

A single injection may be sufficient for uncomplicated infections.

In case of severe infection dose may be increased to 1.5ml per 30kg body weight. Dosage should be repeated for 5 days.

### PHARMACODYNAMICS PROPERTIES:

TRIBACTRAL Injection is a combined sulphonamide preparation of potentiated action. Active ingredients of suspension, a sulphonamide sulfadiazine and trimethoprim, produce a double blockade in folic acid synthesis in sensitive microorganisms. Consequently, greater efficacy is obtained than when each component is used alone.

TRIBACTRAL Injection acts bactericidal on large number of gram-positive and gram-negative organisms, e.g. Streptococcus spp., Staphylococcus spp., Enterococcus spp., Corynebacterium spp., Arcanobacterium pyogenes, Escherichia coli, Salmonella spp., Pasteurella spp., Proteus spp., Brucella spp., Bordet Ella spp., Clostridium spp., Haemophilus spp., Klebsiella spp., and Actinomycosis

spp.

It is not active against Leptospira spp., Pseudomonas spp. and Erysipelotrix rhusiopathiae.

Active ingredients of the preparation are well and rapidly absorbed from the digestive tract and within short time, efficacious blood and tissue levels are attained.

In addition to their effect in the intestines they also act systemically.

### CONTRAINDICATIONS:

The drug should not be administered to:

- Commercial laying hens
- Animals with severe liver and kidney impairment or blood dyscrasias
- Animals hypersensitive to sulphonamides
- Older calves with developed function of rumen, omasus and reticulum.

### PRECAUTIONS:

Shake well before use.

Do not administer along with anaesthetics and sedatives in horses as potentially fatal cardiac dysrhythmias may occur as a consequence.

Consult the veterinarian before use.

Keep out of the reach of children.

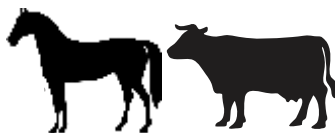
Store between 15-25°C in a cool and dry place.

### WITHDRAWAL TIME:

Meat: 12 days.

Milk: 2 days.

### BP Vet Specs



Manufactured by:  
Selmores Pharmaceuticals (Pvt) Ltd.  
36 Km Multan Road, Lahore, Pakistan.

