

COLIBACT® Inj.

Chemotherapeutic Injection solution

COMPOSITION (each ml contains):

Sulfadiazine	200	mg
Trimethoprim	40	mg

DESCRIPTION:

COLIBACT® Inj. is a combination of Sulfadiazine and Trimethoprim in the form of injection which is synergically with bactericidal capacity. COLIBACT® is very effective against Gram-positive and Gram-negative such as: *Staphylococcus* spp., *Streptococcus* spp., *Bacillus anthracis*, *E.coli*, *Corynebacterium pyrogenes*, *Haemophilus* spp., *Pasteurella* spp., *Klebsiella* spp., *Salmonella* spp., *Bordetella bronchiseptica*, etc.

INDICATION:

COLIBACT® Inj. is recommended for treatment against respiratory system infection, digestive system infection, urinary system infection, secondary infection of viral disease, septicemia, foot rot, mastitis, Metritis Masitis Agalactiae (MMA) syndrome in sow.

DOSAGE AND ADMINISTRATION:

Animals	Weight (kg)	Dosage (ml)	Administration
Cow, Horse, Buffalo	100-200	6.25-12.50	- Intramuscular Injection or subcutaneous - The Injection can be repeated after 24 hours (max. 3 days)
Calf, Foal, Young Buffalo	40-80	2.50-5.00	
Sheep, Goat			
Pig	50-100	3.25-6.25	
Piglet	15	1	
Dog, Cat	2-10	Dilute 1 ml of COLIBACT® Inj. with 2 ml of aquadestilator, take 0.4-2 ml and Inject intramuscularly or subcutaneously	
Poultry	1-2		

PRECAUTION:

- General dosage of COLIBACT® Inj.: 1 ml/16 kg of body weight.
- For cow, buffalo, horse, and pig, if the dosage is more than 10 ml, then the injection must be in two separate sides.
- For sheep and goat, if the dosage is more than 5 ml, then the injection must be in two separate sides.
- Animals should not be slaughtered until 3 days after the last treatment.
- For mastitis treatment in lactating period: 1 ml/nipple

PACKAGING:

- 20 ml (vial)
- 50 ml (vial)
- 100 ml (vial)

REG. No.:

DEPTAN RI No. D 0408345 PKC.1