Trade name	Active principle	Practical dose	Route of	Indication	N.B
			administration		
1- MASTALONE	Each syringe contains : Terramycine, Oleanomycin , Neomycin & Prednisone (as anti- inflammatory)	1-in acute case is→ one syringe/12 hr /for each quarter 2-chronic case → syringe after night milking / for each quarter *half syringe in sheep	I/Mammary infusion	For treatment of mastitis during lactation period	**Milk should not be used for human consumption within 15 days. **Systemic injection of Terramycin (if required)
2- MASTIPRIM	Each syringe contain Trimethoprim , Sulphadiazine & Prednisolone	*large animal → one syringe/ quarter/daily for 3-4 days *ewes & goats → ½ syringe / quarter / daily for 3-4 days	I/Mammary infusion	For treatment of Mastitis during lactation period	*withdrawal time→ 72 hr for the milk from each quarter & 24 hr from untreated quarter *milk not used for calves
3- MASTILIX	Each syringe contain Cephalexin &Gentamicin	*large animal → one syringe / quarter *ewes & goats → ½ syringe / quarter /daily for 3-4 days	I/Mammary infusion	For treatment of Mastitis during lactation period	
4- LACTACLOX	Each syringe contains: Ampicillin & Cloxacillin	One syringe / quarter / 12 hr	I/Mammary infusion	For treatment of mastitis in lactating cows	
5- VETIMAST	Each syringe contain : Cefacetrile	One syringe/quarter (is sufficient) *only in severe case →2 nd syringe infused after 24-48 hr	I/Mammary infusion	For treatment of mastitis in lactating cows	Discard the milk for 96 hr (8 milking)after last treatment

6- CEPRAVIN	Each syringe contain: Cephalonium	One syringe/ quarter/12 hr	I/Mammary infusion	For treatment of clinical & sub clinical mastitis during <u>dry</u> period	Not used in lactating cow
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