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| ANTIPARASITIC DRUGS | | | |
| Drug | Use | Classification | Contraindications |
| Amprolium 20% | Treatment and prevention of coccidiosis infections. | Antiprotozoal | Unknown |
| Amprolium 250 WSP | Preventive or therapeutic agent against Eimeria infections | Antiprotozoal | Unknown |
| Imidocarb dipropionate | For treatment of babesiosis in cattle and horses | Antiprotozoal | Operators under medical advice not to work with compounds that may exhibit anti-cholinesterase-activity.  Repeated doses in cattle. |
| Chanaverm-Levamisole Hydrochloride | Treatment and control of gastro-intestinal and pulmonary nematode infections in cattle and sheep. | Anthelmintic | Animals should not be treated simultaneously or within 14 days before or after use with Organophosphorous compounds or diethylcarbamazine citrate. |
| Quinuronium Sulphate | Clinically cures babesiosis | Antiprotozoal | When treatment is repeated for a period of at least 2 weeks, preferably 3 months it can cause development of sensitization, which may result in severe shock and death.  This drug only clinically cures the animals but not eradicate the infection. So on recovery, these animals retain a number of organisms in their system which maintains the resistance of the animal to reinfection. |
| Equitak- Abamectin, Oxfendazole and Praziquantel | Used for treatment and control of all roundworms, tapeworms and bots, abamectin resistant worms, Parascaris equorum, and benzimadazole resistant small strongyles in horses. | Anthelmintic | Unknown |