

COMPOSITION: Each ml contains:

Atropine Sulphate 1 mg

PROPERTIES:

- atropine, the alkaloid of belladona, is anticholinergic, mydriatic and parasympatholytic drug used to control smooth muscles spasms as a spasmolytic.
- it inhibits all glandural secretions of saliva, sweat etc...., so it is of value in pre-operative preparation of surgical cases.

INDICATIONS:

- relieves the internal peristalsis (spasms) associated with colic or diarrhea.
- antispasmodic and respiratory stimulant.
- relaxation of smooth muscles in cases of cystitis, urinary spasms.
- reduction of gastro-intestinal hypermotility, excessive gastric and bronchial secretions, and excess salivation as well.
- an essential antidote to anti choline sterase over dosage.
- an antidote in the treatment of organo-phosphorous instecticides poisoning .
- as a pre anaesthetic adjuvant to reduce salivation and bronchial secretions etc.....

DOSAGE: (by subcutaneous injection)

- as a parasympatholytic:
- all animals species (horses, cattle, sheep, goats, pigs, dogs and cats: 0.05 ml / kg b.wt.(1 ml/20 kg b.wt.)
- as a partial antidote to organo-phosphorous poisoning
 - all species: 1 ml/kg b.wt. (1 ml/kg b.wt)
 - repeat the dose until clinical sings of poisoning are relieved .
 - the total dose given and frequency of dosing are considered according to the severity of the case .

REMARKS:

- do not use other parasympatholytics .
- overdosage is treated with parasympathomimetic drugs (neostigmine)

WARNING:

- poisonous alkaloid . antidote for human : warmth , emetics , cholinergics

STORAGE: keep out of reach of children

keep in dry place, away from direct sun light and below 30 c

PACKING: (50, 100) ml.