**Acepran® 0,2%**

*Neuroleptic, tranquilizer and preanesthetic.*

Acepromazine is a phenothiazine derivative of the third series (adrenolytic) frequently used in the anesthetic routine due to its tranquilizing effect and for the potentiation of barbiturate, nonbarbiturate and dissociative anesthetic agents. Phenothiazines have little analgesic activity. The main activity of acepromazine is to block the postsynaptic mesolimbic dopaminergic receptors in the brain. A deficiency of dopamine, a catecholamine neurotransmitter, causes symptoms such as dysmetry, ambulation, apathy, indifference to the environment, drowsiness and lateral decubitus. As an antiemetic, phenothiazines inhibit the medullary zone from triggering vomiting.

**INDICATION**

**Acepran® 0,2%**is indicated for dogs as a sedative and tranquilizer to facilitate diagnostic procedures, containment for exams and x-rays, treatment of wounds and abscesses, to introduce a urethral catheter and where a tranquilizing effect and indifference to external stimulus is required.

**Acepran® 0,2%** is especially recommended in the transport of animals, because it promotes tranquility, sleep and antiemetic activity, typical of phenothiazine derivatives. It is indicated as a pre-anesthetic agent, both for its tranquilizing effect and for the potentiation of barbiturate, nonbarbiturate and dissociative anesthetic agents.

**PRESENTATION**

20 mL vial.