

Neurotranq

Composition:

Each ml solution contains:
10 mg acepromazine maleate

Action:

Acepromazine is a derivative of phenothiazine, and a very powerful tranquillizer, neuro-psycho regulator and neuroleptic. Small surgical incisions can be made, using only Neurotranq, while for larger incisions Neurotranq can reduce the dose of the anaesthetic with 25-50%. Anaesthesia latency time is 5-7 minutes after intravenous injection, 20-30 minutes with intramuscular injection. Generally action lasts for 6-10 hours. It is sometimes advisable to combine parenteral application with an oral preparation (Neurotranq tablets).

Indications:

- Contact problems: cannibalism, weaning piglets, tail biting, covering.
- Conditions of fear: transport, biting, uncontrollable animals, cramps, colic and sunstroke.
- Examination and operation, castration, claw amputation, stitching, etc.
- pre-anaesthetic, in combination with local anaesthetic for caesarians etc.

Administration/dosage:

Light sedation and as pre-anaesthetic:
Horses, cattle, pigs : 0.5 - 1 ml per 100 kg b.w. iv : 1 ml per 100 kg b.w. im
Cats, dogs : 0.02-0.03 ml per kg b.w. iv/im
Strong sedation: double above doses.

Advised withdrawal times:

milk : 1 day.
meat : 1 day.

Contra-Indications:

Hypotension, hypothermia, anaemia.

Conservation:

Cool (8 - 15 °C), protected from light.

Presentation:

Per 12 vials of 50 ml.