

Acepromazine Tablets



(Acepromazine Maleate Tablets, USP) Aids in controlling intractable dogs during examination, treatment, grooming, x-ray and minor surgical procedures. Can also be used as a pre-anesthetic agent. Acepromazine maleate has a depressant effect on the central nervous system and therefore causes sedation, muscular relaxation and a reduction in spontaneous activity.

ITEM#	DESCRIPTION	SIZE
501071	Acepromazine Tablets	25 mg 100 ct
502071	Acepromazine Tablets	25 mg 500 ct
503071	Acepromazine Tablets	10 mg 100 ct
504071	Acepromazine Tablets	10 mg 500 ct



AmerisourceBergen



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Acepromazine Tablets



(Acepromazine Maleate Tablets, USP)

Tablets

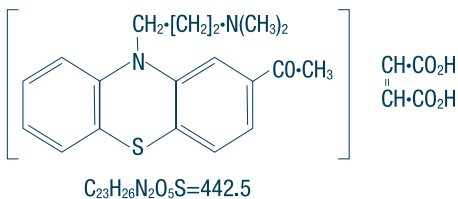
For use in dogs only.

Caution: Federal law restricts this drug to use by or on the order of a licensed veterinarian.

NADA 015-030, Approved by FDA

Description: Acepromazine maleate, a potent neuroleptic agent with a low order of toxicity, is of particular value in the tranquilization of dogs. Its rapid action and lack of hypnotic effect are added advantages. Chemistry: 2-acetyl-10-(3-dimethyl-aminopropyl) phenothiazine hydrogen maleate.

Acepromazine Maleate



Mode of Action: Acepromazine maleate has a depressant effect on the central nervous system and therefore causes sedation, muscular relaxation and a reduction in spontaneous activity. It acts rapidly, exerting a prompt and pronounced calming effect. It is an effective preanesthetic agent and lowers the dosage requirement of general anesthetics.

Indications: As an aid in tranquilization and as a preanesthetic agent in dogs.

Acepromazine Tablets can be used as an aid in controlling intractable animals during examination, treatment, grooming, x-ray and minor surgical procedures.

Dosage and Administration: Dogs: 0.25-1.0 mg/lb of body weight. Dosage may be repeated as required.

Animal Safety: Acute and chronic toxicity studies have shown a very low order of toxicity for acepromazine maleate.

A safety study using elevated dosages of acepromazine maleate demonstrated no adverse reactions even when administered at three times the upper limit of the recommended daily dosage (3.0 mg/lb body weight). The clinical observation for this high dosage was mild depression which disappeared in most dogs 24 hours after termination of dosing.

The only occurrence of adverse reaction during numerous clinical trials was a very mild respiratory distress (reverse sneeze) which was transient in nature and had no effect on the desired action of the drug.

Contraindications: Phenothiazines may potentiate the toxicity of organophosphates. Therefore, do not use acepromazine maleate to control tremors associated with organic phosphate poisoning.

Do not use in conjunction with organophosphorus vermifuges or ectoparasiticides, including flea collars.

Do not use with procaine hydrochloride.

Warning: Do not use in animals intended for human consumption.

Precautions: Tranquilizers are potent central nervous system depressants, and they can cause marked sedation with suppression of the sympathetic nervous system. Tranquilizers can produce prolonged depression or motor restlessness when given in excessive amounts or when given to sensitive animals.

Tranquilizers are additive in action to the actions of other depressants and will potentiate general anesthesia. Tranquilizers should be administered in smaller doses and with greater care during general anesthesia and also to animals exhibiting symptoms of stress, debilitation, cardiac disease, sympathetic blockade, hypovolemia or shock. Acepromazine, like other phenothiazine

derivatives, is detoxified in the liver; therefore, it should be used with caution on animals with a previous history of liver dysfunction or leukopenia.

Epinephrine is contraindicated for treatment of acute hypotension produced by phenothiazine-derivative tranquilizers since further depression of blood pressure can occur.

Phenothiazines should be used with caution when followed by epidural anesthetic procedures because they may potentiate the arterial hypotensive effects of local anesthetics.

Adverse Reactions: A few rare but serious occurrences of idiosyncratic reactions to acepromazine may occur in dogs following oral or parenteral administration. These potentially serious adverse reactions include behavioral disorders in dogs such as aggression, biting/chewing, and nervousness.

To report suspected adverse reactions, to obtain a Material Safety Data Sheet or for technical assistance, call 1-866-638-2226.

Storage: Store at 20° to 25°C (68° to 77°F), excursions permitted between 15° and 30°C (between 59° and 86°F).

How Supplied: Acepromazine Maleate Tablets are available in 10 and 25 mg quarter-scored tablets and are supplied in bottles containing 100 and 500 tablets.

NDC 13985-583-10	10 mg-100 tablets
NDC 13985-583-50	10 mg-500 tablets
NDC 13985-582-25	25 mg-100 tablets
NDC 13985-582-50	25 mg-500 tablets

Rev. 11/17



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