#### LIDOCAINE 2%- lidocaine injection MWI/VetOne

Disclaimer: This drug has not been found by FDA to be safe and effective, and this labeling has not been approved by FDA. For further information about unapproved drugs, click here.

-----

### Lidocaine 2% Injection Local Anesthetic

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

For animal use only.

Keep out of reach of children.

# INDICATIONS

Lidocaine is a potent local anesthetic for producing epidural, nerve conduction and infiltration anesthesia.

### CONTRAINDICATIONS

Lidocaine is contraindicated in animals with a known hypersensitivity to the drug.

### PRECAUTIONS

Lidocaine is usually well tolerated. Nevertheless, as with all local anesthetics, untoward effects may occur due to hypersensitivity, faulty technique, overdosage and inadvertent intravascular or subarachnoid injection. In case of respiratory arrest, immediate resuscitation with oxygen is indicated.

### CONTAINS

Each mL of sterile aqueous solution contains: Lidocaine Hydrochloride ...... 2.0% Propylene Glycol ...... 5.2% Sodium Chloride ...... 0.5% Sodium Lactate ...... 0.5%

with Methylparaben 0.15%, Sodium Metabisulfite 0.10%, Propylparaben 0.03%, Disodium Edetate 0.001% as preservatives.

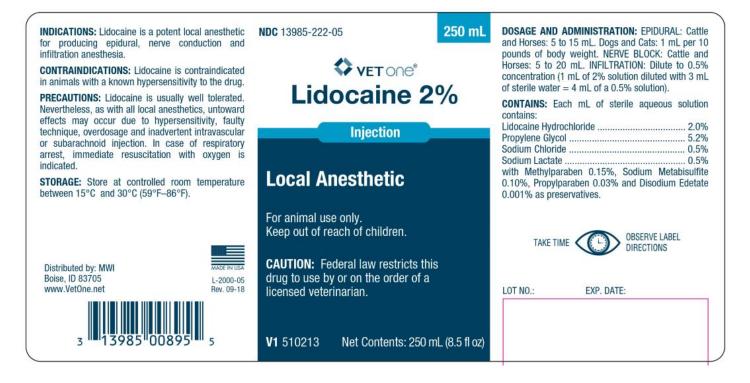
# DOSAGE AND ADMINISTRATION

EPIDURAL: Cattle and Horses: 5 to 15 mL. Dogs and Cats: 1 mL per 10 pounds of body weight. NERVE BLOCK: Cattle and Horses: 5 to 20 mL INFILTRATION: Dilute to 0.5% concentration (1 mL of 2% solution diluted with 3 mL of sterile water = 4 mL of a 0.5% solution).

# STORAGE

Store at controlled room temperature between 15° and 30°C (59°-86°F)

# TAKE TIME OBSERVE LABEL DIRECTIONS



# LIDOCAINE 2%

lidocaine injection

**Product Information** NDC:13985-222 **Product** Type PRESCRIPTION ANIMAL DRUG Item Code (Source) EPIDURAL, INFILTRATION **Route of Administration Active Ingredient/Active Moiety Basis of Strength Ingredient Name** Strength LIDO CAINE HYDRO CHLO RIDE (UNII: V13007Z41A) (LIDO CAINE -LIDOCAINE HYDROCHLORIDE 0.02 g UNII:98PI200987) ANHYDROUS in 1 mL Packaging Item Code **Marketing End Date Package Description Marketing Start Date** # 1 NDC:13985-222-04 100 mL in 1 BOTTLE 2 NDC:13985-222-05 250 mL in 1 BOTTLE Marketing Information Application Number or Monograph Citation Marketing End Date Marketing Category Marketing Start Date 11/02/2011 unapproved drug other

Revised: 2/2020