

ANTIVENIN CROTALIDAE POLYVALENT EQUINE ORIGIN



RATTLERANTIVENIN™

Shown to be effective against envenomation due to North American Crotalidae.

Use: Rattler Antivenin is shown to be effective against envenomation in canine, equine, and feline due to North American Crotalidae. Crotalidae refers to cottonmouths/water moccasins, copperheads, and rattlesnakes.

Dose: 50ml administered intravenously.

Administration: Store frozen below -5° C (23° F) until use. Warm to body temperature using a warm water bath prior to administration. **Feline:** Administer to effect intravenously using a filtered IV set at 2-3 mL/kg/hour. **Canine and equine:** Administer to effect using a filtered IV set over a 20-60 minute period. One to two 50ml doses will be sufficient in most cases regardless of body size (feline, small canine, large canine, equine). Additional doses may be necessary on a case-by-case basis. Do not reuse or refreeze after opening. Administer Rattler Antivenin as is, without reconstitution or dilution. Additional fluids and supplemental therapies can be used, but should not be combined directly with Rattler Antivenin.

Age and Species: **Canine:** Safe for use 8 weeks and older. **Equine:** Safe for adult horses. **Feline:** Safe for use 12 weeks of age or older.

Ingredients: Equine-derived Crotalidae Polyvalent Antivenin, Sodium Citrate

Caution: Every reasonable precaution has been taken to safeguard this product. There is always the possibility, while rare, of adverse events. Hypersensitivity reactions could occur in all species. Please review your patient's history of receipt of equine protein products prior to administration. Use of equine serum, plasma derived products, such as antivenin, has been associated with equine serum hepatitis (Theiler's Disease). See package insert for detailed product information.

Restricted to use by or under the direction of a licensed veterinarian.

Net contents 50ml

serial:

expires:

Mg Biologics

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