

FUROCAL HAMPTON

Injectable diuretic

Veterinary use. To be sold with a veterinary prescription.

Always consult with your veterinarian.

NET CONTENT: 10 and 50 mL



Calastremé
PRODUCTOS VETERINARIOS

MADE IN ARGENTINA

COMPOSITION: Each 100 mL contains:

Furosemide 5.00 g.

ACTION: FUROCAL HAMPTON is a diuretic and saluretic pharmacodynamically characterized by:

1- Rapid onset and short duration of diuresis. Its action does not extend beyond what is planned.

2- Pharmacological activity in the entire functional area of the nephron, proximal, distal and ascending segment of the loop of Henle.

3- By modifying the dose, intervals and method of administration, the amount and duration of diuresis can be controlled, with a correct dose-response relationship and a minimum and maximum dose spectrum that can be increased 10 times.

4- Marked selectivity in the elimination of electrolytes; with an optimal balance in the

Na/K ratio that practically does not produce hypokalemia.

5- It has shown optimal tolerance in very high doses and being administered for very long periods of time.

6- In the distal tubule, it produces diuresis in both acidosis and alkalosis, it has no inhibitory effects on carbonic anhydrase, it does not influence the activity of aldosterone or alter the metabolism of carbohydrates.

7- It can be administered to both large and small animals.

INDICATIONS: Horses, cattle, sheep, pigs and dogs.

Pulmonary edema, pulmonary congestion, ascites. Due to its diuretic action, FUROCAL HAMPTON acts effectively in poisoning of various origins.

Horses: Edema in the udder, pre and postpartum, preputial and scrotal edema, various cachectic or food-related edemas, wound edemas, snake bites, laminitis, anasarca. **Cattle:** Udder edema (accumulation of liquids in the subcutaneous tissue of the udder, nipples and abdominal wall), cachectic and parasitic edemas. **Sheep:** Edema in traumatic and surgical wounds, cachectic and parasitic edema. **Pigs:** Edema in inflamed castration wounds. **Canines:** Pulmonary and bronchial edema, hydropericardium and hydrothorax, ascites (with and without hepatic cirrhosis), non-inflammatory cerebral edema, kidney edema and combined edema of cardiac insufficiency with hydropericardium.

CAUTION: The product should be used with caution in patients with fluid or electrolyte imbalances.

CONTRAINDICATIONS: Congestive heart failure and severe hypertension, gastroduodenal ulcer, anuria, diabetes mellitus, acute pancreatitis, glomerulonephritis or kidney insufficiency, digitalis overdose, severe liver cirrhosis, urticaria.

Hypokalemia. In urination disorders it is advisable to use Furocal Hampton with caution due to its intense acute action.

USAGE RESTRICTIONS: Treated animals should not be used for human consumption during treatment and in the 48 hours after its completion. Milk produced during treatment and in the 48 hours after its completion should not be used for human consumption. Do not administer to horses intended for human food consumption.

DOSES AND ROUTES OF ADMINISTRATION: In all cases, the doses are subject to the criteria of the intervening professional. As a guidance: Horses, cattle: 0.5 to 2 mg/kg. Sheep, pigs and dogs: 2 to 4 mg/kg. Large animals: 5 to 10 mL. Once or twice a day at intervals of 6 to 8 hours. It is advisable to dose intermittently for 2-5 days, suspend and restart the following week. Small animals: ¼ to ½ mL per 5 kg. of weight, once or twice a day at intervals of 6 to 8 hours. Do not exceed 48 hours of treatment. Subcutaneous or intravenous administration.

NOTE: The distributor is not responsible for the consequences arising from improper use of the product, since it will be used in circumstances beyond the distributor's control.

Keep out of the reach of children and pets. Store sheltered from light between 15° and 30°C. In the event of accidental poisoning attend the nearest poison control center. Used containers must be discarded in accordance with current local legislation. Discard leftover product once the container has been opened.

Technical Director: Dr. Carlos N. Nuñez. Veterinary Doctor.
Medical Registration P.B.A 1350



SENASA Cert. N° 04-117
Estab. Lab. N° 8533



PROTECT
THE ENVIRONMENT



ARGENTINE PRODUCT



Calastremé
PRODUCTOS VETERINARIOS

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