

TROY HEMOPLEX INJECTION

Active Ingredients:

100mg/ml Nicotinamide, 20mg/ml di-Methionine, 20mg/ml L-Lysine HCl, 20mg/ml Glycine, 15mg/ml Iron Ammonium Citrate, 15mg/ml d-Panthenol, 10mg/ml Pyridoxine HCl, 10mg/ml Riboflavin Sodium Phosphate, 10mg/ml Choline Chloride, 10mg/ml Inositol, 0.7mg/ml Cobalt Gluconate, 0.2mg/ml Copper Gluconate, 0.15mg/ml, Cyanocobalamin, 10µg/ml Biotin. Contains 1% Benzyl Alcohol as preservative.

Indications:

In horses under stress associated with racing, heavy work and convalescence after a disease, as an aid in restoring blood values after worm infestation, appetite maintenance and general good health. May be used in anorectic, anaemic and debilitated cats especially those suffering from infectious feline anaemia. Hemoplex is ideal to restore deficient iron status and maintain with Ironcyl.

Dosage and Administration:

Horses&Cattle: 1ml per 50kg bodyweight by IM injection or IV injection, in the anterior half of the neck.

Dogs: 1-2 ml by IM injection

Cats: 0.5ml by IM injection only.

Intravenous injections in horses, if desired, should be done by or supervised by a veterinarian.

Although Hemoplex is isotonic, it is an acid; Most cats resent injections of B-complex vitamins violently. Reduce pain with the addition of lignocaine 2%, 0.1ml to the 0.5ml dose before injection in the cat.

Side Effects:

Slight reaction at injection site may occur. Divide large doses to avoid this reaction.

Precautions:

Store the product below 25°C (air conditioning).

Store in a cool dry place, out of direct sunlight.

Presentation:

100ml plastic bottle.

Registered pursuant to the ACVM Act 1997,
No A7277

RESTRICTED VETERINARY MEDICINE

Troy Hemoplex Injection
For Animal Treatment Only

