



NORMOHEPAT®

LIVER PROTECTOR, HEPATIC REGULATOR

FORMULA				PRESENTATION
Sorbitol	22,0 g	Thiamine HCl	0,5 g	GLASS VIAL 100 ml. 250 ml. Sterile solution 
DL – Methionine	1,8 g	Formulation agents q.s.	100 ml	
DL – Acetylmethonine	5,2 g			

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It protects, detoxifies and stimulates the hepatic function. Sorbitol is an osmotic laxative which acts at the level of the large intestine where it favours water retention. Methionine works as giver of methyl and sulphur to form Choline and to eliminate certain toxics compounds from the organism. Besides, it is a glycogenic amino acid when entering into the Krebs cycle as Succinyl CoA.

Thiamine works as cocarboxylase coenzyme in the degradation of ceto-acids in the liver favouring the generating of Acetyl CoA from Piruvate which gets into the Krebs cycle so as to continue with oxidative via.

INDICATIONS FOR USE

Its use is indicated for all those cases of digestive disturbances which go together with alteration in the serum values of bilirubin and GOT and in the consistency of stools, as a result of nutritional overload, medicinal intoxication due to the prolonged use of anti inflammatory and antibiotics, post parental or inhaled anesthesia and hepatic affections such as chronic hepatitis, hyperlipaemia and hyper-bilirubinaemia.

VIA OF ADMINISTRATION AND DOSAGE

The recommended dose is of 25 ml/100 kg of weight every 24 hours by endovenous via. The dosage and duration of treatment will be under the exclusive criterion of the veterinary doctor according to the seriousness of the case.

CONTRAINDICATIONS

Do not administer to dehydrated animals with colic pain, meterorism or flatulence, diarrhea or electrolytic imbalance.

WARNINGS

Store the product between 15 and 25 °C.
Keep out of reach of children and pets.

For veterinary use only.