

HEMOMIC FORTE



Basic composition of the product:

Iron Proteinate; Cobalt proteinate; Copper proteinate; Zinc proteinate; Calcium pantotenate; Vitamin B1; Vitamin B2; Vitamin B6; Vitamin B12; Nicotinic; Folic acid; Vitamin K3; Maltodextrine; Glucose; Maize molasses; Apple flavoring; Vehicle q.s.ad.

Guarantee levels per kg of product

Iron Proteinate.....	46.2 g	Vitamin B12 (Cianocobalamine.....)	15.4 mg
Cobalt proteinate.....	4.1 g	Nicotinic acid.....	1.2 g
Copper proteinate.....	5.2 g	Folic Acid.....	5.2 g
Zinc proteinate.....	51.9 g	Maltodextrin.....	121.6 g
Calcium pantotenate.....	1.2 g	Vitamin K3 (MBS).....	0.25 g
Vitamin B1 (thiamine. HCl).....	3.2 g	Glucose.....	162.0 g
Vitamin B2 (Riboflavin sodic phosphate).....	1.6 g	Excipients q.s.ad.....	1000.0 g
Vitamin B6 (Piridoxine. HCl.....)	1.2 g		

Formula

Each 100 ml contains:

Iron Proteinate.....	5.70 g	Zinc Proteinate.....	6.40 g
Copper Proteinate.....	0.64 g	Vitamin B1 (thiamine).....	0.40 g
Calcium Pantotenate.....	0.15 g	Vitamin B6 (pyridoxine).....	0.15 g
Vit. B2 (Riboflavin sodic phosphate).....	0.20 g	Nicotinic acid.....	0.15 g
Vitamin B12 (cianocobalamine).....	1.90 mg	Vitamin K 3 (MBS).....	0.0318 g
Folic Acid.....	0.64 g	Glucose.....	20.00 g
Maltodextrin.....	15.00 g	Vehicle q.s.ad.....	100 m
Cobalt Proteinate.....	0.51 g		

Indications

It is a hematopoiesis precursor, that combines in its formulation fundamental components (vitamins and trace elements) that intervene directly or indirectly in the cellular metabolism. It protects and facilitates principally blood and nervous cell multiplication, and rapid multiplication cells. It is indicated for the nutritional handling of animals in growth, training, severe exercises, to favor the animal athletes performance, after parasitism, hemorrhagic processes, weakness, anorexia, gastroenteritis, convalescent animals, nervous pathologies, pre and postsurgical. It also acts as adjuvant in pathologies of the nervous tissue (vitamins B1, B6 and B12), helping in the treatment of neurological diseases.

Route of administration

Oral route, mixed with drinking water or ration.

Dosage

Adult equines: maintenance 20 ml a day; light training 25 ml twice a day; moderate training 30 ml twice a day; intense training 35 ml twice a day.

Adult bovines and buffaloes: 20 ml a day.

Colts, and newborn calves: 15 ml in 2nd, 6th and 12th day after- birth.

Colts, ponies and calves: 5 ml a day.

Ovine, goat and large birds (adult): 5 ml a day.

Ovine, goat and large birds (young): 1 ml a day.

Adult swine: 2 ml a day. Piglets: 0.5 ml a day.

Precautions

Keep out of the reach of children and domestic animals.

Never use again the empty container; once used, empty containers and the remaining product must be destroyed on the proper way, burning them in safety places or bury them far from lakes or water flows, etc..

Store in dry and fresh place; away from sunlight.

Presentation

1 Lt.

Technical Director: Dr. Pablo Bringas

Made in Uruguay

Solo agent in U.A.E:

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Manufactured by:

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