

HELPS PROVIDE THE ELEMENTS NECESSARY
FOR RED BLOOD CELL SYNTHESIS

EQUISTRO[®]



Credit photo : PSY J. Morel

Ingrid Klimke, Eventing rider

HAEMOLYTAN 400

Dietetic complementary feeding stuff for horses enriched with vitamins and readily assimilated trace elements, Copper and Zinc.



equistro.com

 **vetoquinol**
ACHIEVE MORE TOGETHER

EQUISTRO®



EQUISTRO® HAEMOLYTAN 400 helps provide the elements necessary for red blood cell synthesis as well as for recovery after periods of intensive effort or during critical periods (convalescence, foaling, gestation etc.).

EQUISTRO® HAEMOLYTAN 400 is a dietetic complementary feeding stuff for horses enriched with vitamins and readily assimilated trace elements, Copper and Zinc (IPALIGO®). **EQUISTRO® HAEMOLYTAN 400** stimulates red blood cell synthesis (haematopoesis) and energy metabolism.

USAGE

For recovery after periods of intensive effort or for the recuperation during critical periods (convalescence, foaling, gestation, anaemic horses, poor general state, training or intense competition, drop or irregularity of performance).

PACKAGING



250 ml bottle



1000 ml bottle

ADMINISTRATION

For 3 weeks during intense sporting activity:

Horses (500 kg): 10 to 15 ml daily, or 20 ml 2 to 3 times per week.

Light horses, ponies and foals: 5 to 10 ml daily, or 15 ml 2 to 3 times per week.

COMPOSITION

Sugar syrup, glycerine. **Additives/kg:** Compounds of trace elements: Zinc (as Zinc chloride, monohydrate) (E6) 3970 mg, Iron (as Ferrous sulphate, heptahydrate) (E1) 3490 mg, Copper (as Cupric chloride, dihydrate) (E4) 198 mg, Cobalt as Cobalt acetate (II), tetrahydrate (3b301) 12 mg. Vitamins and pro-vitamins: Vitamin B1 (3a820) 1190 mg, Vitamin B6 (Pyridoxine hydrochloride - 3a831) 801 mg, Niacinamide (3a315) 794 mg, Calcium-D-Pantothenate (3a841) 793 mg, Vitamin B2 (Riboflavin) 792 mg, Folic acid (3a316) 397 mg, Vitamin K3 198 mg, Vitamin B12 12 mg. Aromatic substances: Glycine 9799 mg.