

Ranvet's

MACROFOL

VITAMIN B12 & FOLIC ACID INJECTION



PERFORMANCE, EXERCISE, STRESS & RECOVERY

INJECTABLE SUPPLEMENT FOR HARD WORKING HORSES FOR THE PREVENTION AND TREATMENT OF MACROCYTIC ANAEMIA.

ACTIVE CONSTITUENTS:

Cyanocobalamin (Vit B12) 500ug/mL
Folic Acid 10mg/mL

Features

- Convenient 2 in 1 injection for the provision of concentrated Vitamin B12 and folic acid.
- Improves energy metabolism to ensure the efficient release of energy necessary for optimal muscle function and optimal oxygen carrying capacity of red blood cells for muscle perfusion.
- Promotes red blood cell formation and regeneration. A less than optimal production of red blood cells may lead to a lowered oxygen carrying capacity of the blood, resulting in poor performance and premature fatigue.

Benefits

- Provides highly concentrated source of Vitamin B12 which is not readily stored in the body and necessary for efficient red blood cell production and integrity.
- Stimulates red blood cell production in bone
- Compensates for the lack of folic acid and Vitamin B12 in hay, chaff and grains.

DIRECTIONS FOR USE/CONTRAINDICATIONS

Vitamins are required in small amounts compared to minerals and trace minerals. Deficiencies can occur due to low feed intakes or more commonly as a result of vitamin breakdown by oxidation during the processing and storage of grains and hays

IMPORTANT NOTE: Athletic animals which exercise regularly and strenuously have B-Group vitamin requirements far in excess of their less athletic counterparts.

DOSAGE RATES

2mL-4mL/500kg every second day or as directed by a veterinarian. Administration via intramuscular (IM) injection.

PACK SIZE(S)

50mL multi dose vial



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