

Vitamin A

- Formation and protection of the skin and mucous membranes, fertility, cell metabolism, immunity.

Vitamin D

- Metabolism of Calcium and Phosphorous for skeletal development

Vitamin E

- Antioxidant, muscle integrity, fertility.

Vitamin K

- Blood coagulation

B Vitamins

- Formation of red blood cells, energy metabolism, nerve transmission, amino acid and fatty acid utilisation.

Biotin

- Hoof and hair condition

Manganese

- Lipid and carbohydrate metabolism, cartilage formation.

Iron

- Required for the formation of haemoglobin, the oxygen carrying molecule in the blood

Copper

- Bone collagen stabilisation, mobilisation of body iron stores, pigmentation of hair.

Zinc

- Component of enzymes involved in protein and carbohydrate metabolism

Iodine

- Essential for synthesis of thyroid hormones which regulate basal metabolism

Cobalt

- A constituent of Vitamin B12

Selenium

- Important anti-oxidant function in association with Vitamin E