

HI FORM

CompletaVite

CompletaVite is one of our three daily formulas targeted for horses who are spelling to being in light work. It is also perfect for show horses with the added benefit of herbal extracts which assist in increasing the natural shine of the horses' coat.



ALL IN ONE GREAT PRODUCT A HEALTHY SHINE

- Superior skin health and coat shine
- Formulated to suit show horses, horses in light work, retired or spelling horses.
- Economical and designed to improve utilization of dietary nutrients and assist overall health and condition
- To achieve an optimal daily nutritional intake, we recommend using CompletaVite with Harrys Choice FibrePlus or Harrys Choice AlphaFibre.

DOSAGE RATES

300kg : 10gm (1 small scoop)
500kg : 20gm (1 large scoop)
600+ kg : 30gm (1.5 large scoop)
Mix well into slightly damp feed.



GARLIC

It is a strong anti-microbial, anti-viral and anti-fungal, it helps to eliminate any infections and strengthen the immune system of the horse.



PEPPERMINT

It is used for its analgesic, anti-inflammatory, antispasmodic, antioxidant, and vasoconstrictor effects. One of the other main properties of peppermint, is in its action on the digestive system, it is a carminative; which means it is able to increase motility of the gastrointestinal tract.



RED CLOVER

Red Clover is indicated for skin conditions, particularly for it's hormone modulating and diuretic effects. Being a diuretic and due to its rich level of antioxidants; it assists in the elimination of wastes and improves lymphatic flow.



CALENDULA

High level of bioflavonoids resulting in strong anti-inflammatory properties. Due to these properties it has been found to have an effect on hyaluronan, which is a major component in cellular regeneration. Hence, it's effects on accelerating the healing process and maintenance of healthy skin tissue.



MINERAL TISSUE SALTS

Biochemical tissue salts, or cell salts, are mineral salts that exist in the cells and play a critical role in cellular metabolism.

** Also containing EquiSoy and Saccharomyces cerevisiae

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