

DATA SHEET

FAST PRO



COMPOSITION

Dehulled oats meal • wheat • lignocellulose hydrolysed • yeasts inactivated • carob flour • yeast cell walls from *Saccharomyces cerevisiae* • toasted barley • co-product of enzymes production from *Aspergillus oryzae* • bacterial biomass rich in protein from *Bacillus spp* • *Saccharomyces boulardii* inactivated • yeast extract • calcium carbonate • bark of *Ulmus* • inulin from chicory • dextrose • sucrose

ADDITIVES/Kg

Flavourings: chestnut extract (*Castanea sativa*) 16 g;

Vitamins: vitamin A (3a672a) 13,500 UI, vitamin D3 (3a671) 540 U.I. , vitamin E (3a700) 13.5 mg;

Trace elements: selenium (sodium selenite) (3b801) 0.027 mg; *Binders*: sepiolite (E562) 22.6 g.

DOSAGE AND METHOD OF USE

- **Horse (500 kg)**: 60 g per day (2 scoops)
- **Foal/pony**: 30 g per day (1 scoop)

To be mixed into the feed ration

PACKAGING

2 kg bucket

Formulation: pellets

DESCRIPTION

Feed supplement specially formulated to protect the intestines and keep them in efficient working order.

The product contains:

- **Hydrolysed lignocellulose**: breaks down the oxidised free radicals which form during inflammatory processes
- **Toasted cereals, cell walls from *Saccharomyces cerevisiae***: support for the mechanisms which neutralise the toxic substances produced by bacteria and/or absorbed from the outside
- **Inulin**: encourages the growth of intestinal bifidobacteria, especially those resident in the colon
- **Extract of chestnut and lignocellulose**: contribute to the stoppage of the flow of fluids from the tissues to the intestinal lumen as a consequence of inflammatory processes
- **High quality stabilised yeasts**: these defend the autochthonous intestinal microbe groups to enable them to maintain their specific epithelial territories

PRODUCT CODE

EAN13: 8055320270154

