

PHYTOMAX DAIRY

(Herbal combination product for ruminants)

PRODUCT DESCRIPTION

PhytoMax Dairy is a combination product of essential oils, plant extracts and parts of whole plants. This ensures better digestion, higher feed utilization and better intestinal health. The herbs and spices have been specifically selected for their positive effect on digestion and to increase the palatability of the food. The product contains a fine vanilla flavor which ensures good absorption In addition, the product contains tannins which have a positive influence on diarrhea problems.

PRODUCT COMPOSITION

Mix of essential oils, herbs, spices, plant extracts, flavour extracts, natural identical flavourings, authorised additives, solvent and/or carrier.

ACTIVE INGREDIENTS

Alpinia officinarum (Galanga), Foeniculum vulgarae var. Dulce Mil. (Venkel), Melissa officinalis L. (Melissa balsem), Quercus cortex (Eikenbarst), Syzygium aromaticum L. (Klaver).

CHARACTERIZE

Appearance: beige to light brown Texture: free flowing powder Taste and smell: characteristic herbs

| PACKAGING | Boxes with poly inner layer, 25 kg. |
|-------------|--------------------------------------------------------------------------------------------------------------------------------------------|
| SHELF LIFE | Minus 24 months after production date. Store under dry conditions and max 25°C. |
| APPLICATION | Milk replacer for calves and piglets, calf pellets and veal calf rations. |
| DOSAGE | 2-3 g/animal/day |
| REGULATIONS | The product complies with Regulation (EC) No. 1831/2003 of the European Parliament and of the Council. All ingredients are listed at GRAS. |

Disclaimer

This specification describes the composition and properties of our product to the best of our knowledge. It replaces all previous versions and is also valid without a signature. Due to variations in raw materials, deviations within Good Manufacturing Practice may be necessary to standardize the product. This product and its ingredients comply with German and European animal feed legislation respectively. The responsibility for the microbial stability of the feed produced with our products lies with the user. The user is also responsible for ensuring that the further processing of our product and the marketing of the feed produced from it complies with the relevant legal standards.

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SPEERSTRA feed ingredients bv