

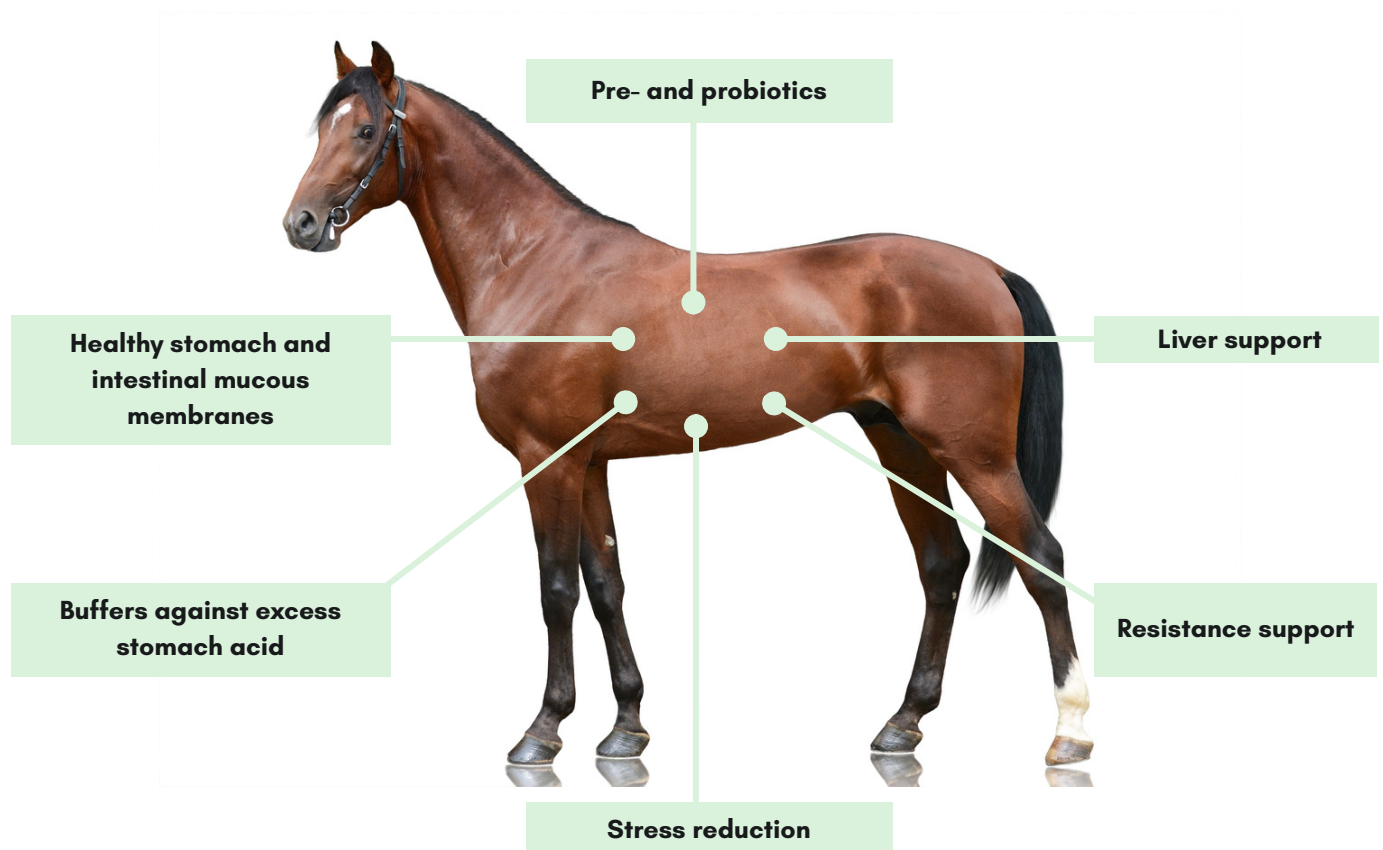
# VitaMinalia EQUINE DIGEST Aid



VitaMinalia EQUINE DIGEST Aid is a complementary horse feed to support digestion. This product stimulates both stomach and intestinal health.

## PROPERTIES:

- Various **buffers** neutralize excess stomach acid, important for the prevention of stomach ulcers
- **Polyphenols** (from berries) with a protective effect on the stomach wall
- Contains various building materials (amino acids, nucleotides) for building a healthy **stomach** and **intestinal wall**
- **Pre- and probiotics** (MOS, FOS, living yeast cells) stimulate healthy intestinal flora
- Various ingredients (milk thistle seed, betaine, chicory) support healthy **liver** function
- Various magnesium sources and herbs to **reduce stress**
- Antioxidants (vitamins E and C, selenium, polyphenols) and beta-glucans from brewer's yeast support **resistance**



## APPLICATIONS:

- For horses that are prone to stomach ulcers, preventively during periods of increased stress or to support during and after recovery from stomach ulcers
- For horses with disturbed intestinal flora and to achieve normal stools
- In periods of reduced resistance or during recovery after illness, this product supports overall immunity and health

Recommended dosage	Horse	Pony
<b>In periods of acute stress or digestive problems: administer throughout the day for 2 to 3 weeks</b>	150 g/horse/day	75-100 g/pony/day
<b>Maintenance dosage</b>	50-75 g/horse/day	50 g/pony/day

### ANALYTICAL COMPOSITION

Crude protein	19,0 %
Crude fiber	5,4 %
Crude fat	5,8 %
Crude ash	23,4 %
Calcium	4,4 %
Phosphorus	0,7 %
Sodium	1,2 %
Magnesium	2,4 %
Lysine	2,3 %
Methionine	0,2 %

### COMPOUNDS

brewer's yeast, linseed flakes, calcium carbonate, dried chicory root, fermented spelled bran, alfalfa, coconut oil, sodium bicarbonate, magnesium glycinate, magnesium phosphate, carob, fruit seed press cake, magnesium oxide, methylsulfonylmethane, milk thistle seed (1.25%), ginger powder (Zingiber officinale), red elm powder (Ulmus rubra), Icelandic moss powder (Lichen islandicus)

### NUTRITIONAL ADDITIVES

Vitamins	
Vitamine A (3a672a)	100.000 IU/kg
Vitamine D3 (3a671)	20.000 IU/kg
Vitamine E (all-rac-alfa-tocoferylacetate (3a700i))	1.000 mg/kg
Vitamine B1 (thiamine mononitrate 3a821)	12,5 mg/kg
Vitamine B2 (riboflavine 3a825ii)	50 mg/kg
Vitamine B3 (calcium-D-panthotenate, 3a841)	150 mg/kg
Vitamine B5 (acide-amide of nicotinique acid, 3a315)	300 mg/kg
Vitamine B6 (pyridoxine hydrochlorid, 3a831)	25 mg/kg
Vitamine B9 (folie acid, 3a316)	3.000 mcg/kg
Vitamine B12 (cyanocobalamin)	400 mcg/kg
Biotine (3a880)	50 mg/kg
Vitamine C (L-ascorbic acid, 3a300)	5.000 mg/kg
Betaine (betaine anhydrous, 3a920)	5.000 mg/kg

### Trace elements

Manganese chelate of glycine hydrate - Mn (3b506)	300 mg/kg
Zinc chelate of glycine hydrate (solid) - Zn (3b607)	400 mg/kg
L-Selenomethionine - Se (3b815)	1 mg/kg

### Probiotics

Saccharomyces cerevisiae NCYC sc 47 (4b1702)	25x10 <sup>10</sup> CFU/kg
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### Binders

Bentonit-montmorillonit (1m558i)	2.500 mg/kg
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## PACKAGING AND SHELF LIFE:

Available in 5kg bags.

Store dry and cool in closed packaging.

Shelf life: 1 year after production date.

Safe for use in competition.

