

## PRODUCT DATA SHEET



# PROBREED MIX

Feed for pregnant and lactating mares,  
foals < 1 year

- › Breeding essential multi-minerals
- › Steady Growth
- › Optimal gut health & immunity

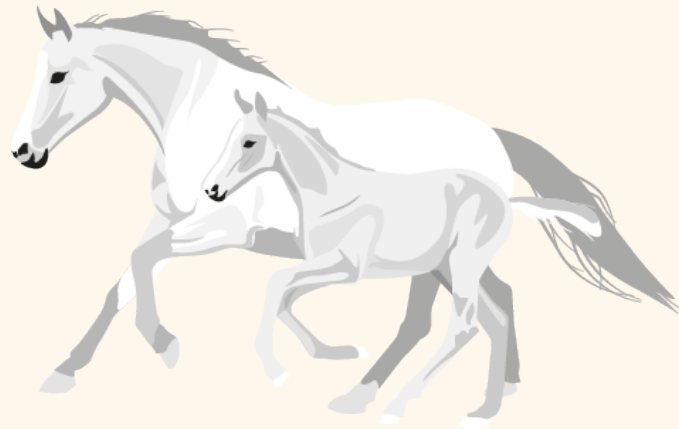


20 KG



BREEDING

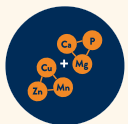
# About Probreed Mix



**Cavalor Probreed Mix is a muesli for pregnant and lactating mares and foals under one year old. This mix supports the good development and balanced growth of foals and keeps mares in good condition.**

With puffed cereals for good absorption and easy digestion. Contains pre- and probiotics for the development of a healthy intestinal flora, providing the basis for natural resistance. The right calcium/phosphorus/magnesium ratio ensures good bone development and density. The ideal combination of organic copper, zinc and manganese ensures good development of bones, joints and tendons.

## What makes Probreed Mix unique?



### Breeding essential multi-minerals

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### Steady Growth

It is vital to focus on gradual growth during the development from foetus into a young horse. Uneven growth spurts (whether too slow or too fast) pose the largest risk factors in terms of development problems and orthopaedic disorders. The right ratio and combination of nutrients, both as building blocks and energy providers which are also easily digestible, form the basis for gradual growth.



### Optimal gut health & immunity

Probiotics promote good digestion. Probiotics stimulate the development of good intestinal flora. Intestinal flora plays a vital role in controlling and regulating the immune system. It protects the body against the "harmful" outside world. This is why it is vital to maintain healthy intestinal flora to ensure the best possible state of health and performance.

# Advice

## Feed as you need

The foundation of good nutrition for your horse is adequate roughage and access to fresh drinking water. Supplement this base with concentrates or a balancer depending on the individual nutritional needs of the horse. Use supplements to fine tune.

## Feeding recommendations for Probreed Mix:

Divide the concentrate feed over several portions per day, preferably after feeding roughage.

**Gestation:** we recommend a minimum of 250 g to maximum 500 g per 100 kg body weight per day. For a 600 kg horse this means a minimum of 1.5 kg and a maximum of 3 kg per day.

**Lactation:** we recommend a minimum of 375 g to maximum 625 g per 100 kg body weight per day. For a 600 kg horse this means a minimum of 2.25 kg and a maximum of 3.75 kg per day

**Foal:** we recommend a minimum of 250 g to maximum 450 g per 100 kg body weight per day. For a 600 kg horse this means a minimum of 1.5 kg and a maximum of 2.7 kg per day.

# Composition

Wheat middlings / Alfalfa pellet / Oats / Wheat bran / Puffed barley / Puffed maize / Soya (bean) meal feed (produced from genetically modified soya) / Linseed / Barley flakes / Beet molasses / Rape seed meal / Spelt hulls / Toasted soya beans / Broken oil seeds / Sunflower seed meal / Soya bean hulls (produced from genetically modified soya) / Wheat / Calcium carbonate / Sodium chloride / Soya oil / Vinasse / Barley / Hydrated magnesium silicate / Maize gluten / Maize steep liquor

| Nutritional value | Quantity     |
|-------------------|--------------|
| NE EWpa (CVB)     | 0.84 EWpa/kg |
| VREpa (CVB)       | 123 g/kg     |
| DE (NRC)          | 11.13 MJ/kg  |
| DE USA (NRC)      | 2.8 Mcal/kg  |

| Analysis      | Quantity | Vitamins and trace elements | Quantity (addition per kg) |
|---------------|----------|-----------------------------|----------------------------|
| Crude protein | 16%      | Vitamin A (3a672a)          | 14026.35 IU                |
| Crude fat     | 5%       | Vitamin D3 (3a671)          | 1543.7 IU                  |
| Crude ash     | 8%       | Vitamin E (3a700)           | 344 mg                     |
| Crude fibre   | 10%      | Vitamin B1 (3a821)          | 0.04 mg                    |
| Sugars        | 5%       | Choline chloride (3a890)    | 158 mg                     |
| Starch        | 21%      | Iron (3b103)                | 75 mg                      |
| Calcium       | 1.1%     | Iodine (3b202)              | 1.5 mg                     |
| Magnesium     | 0.35%    | Cobalt (3b304)              | 0.34 mg                    |
| Phosphorus    | 0.6%     | Copper (3b405)              | 41 mg                      |
| Sodium        | 0.35%    | Copper (3b413)              | 15 mg                      |
|               |          | Manganese (3b503)           | 119 mg                     |
|               |          | Manganese (3b506)           | 15.5 mg                    |
|               |          | Zinc (3b603)                | 21.6 mg                    |
|               |          | Zinc (3b605)                | 121 mg                     |
|               |          | Selenium (3b801)            | 0.45 mg                    |
|               |          | Selenium (3b815)            | 0.001 mg                   |



| Technological additives     | Quantity (addition per kg) |
|-----------------------------|----------------------------|
| Ammonium propionate (1k284) | 398 mg                     |

| Zootechnological additives                    | Quantity (addition per kg) |
|---|----------------------------|
| Saccharomyces cerevisiae CNCM 1-4407 (4b1702) | 5.2x10 <sup>9</sup> CFU    |

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foals < 1 year



| Pieces per pallet | Description                  | Article number |  |
|-------------------|------------------------------|----------------|--|
| 42                | Probreed Mix 20 kg           | 472349         | <br>5 410340 723494 |
| 1                 | Probreed Mix - XL-box 550 kg | 472807         | <br>5 410340 728079 |