

# PROBIOTIC PLUS

## Gut health support

### Characteristics

Complementary feed for horses and ponies.

Prequine Probiotic Plus is produced according to GMP+ FSA quality guidelines.

Prequine Probiotic Plus contains among others *saccharomyces cerevisiae*, inulin, brewers' yeast, clinoptilolite, bentonite and oregano oil in order to support equine gut health.

*Saccharomyces cerevisiae* is a probiotic that has been seen to aid the performance of animals by improving their rumen/gut microbiota biotope.

Inulin is a palatable prebiotic that promotes the growth of beneficial bacteria in the gut and has been shown to help improve gut barrier function.

Brewers' yeast also is a prebiotic that supports gut health and the microbial composition of the gut. Bentonite and clinoptilolite are a type of clay and a natural mineral that both have shown to have a binding effect on toxins and contaminants in the gut which can improve overall gut health. Oregano oil is a natural antimicrobial that can help to reduce the growth of harmful bacteria in the gut. It has been shown to be effective against gram-positive and gram-negative bacteria and can help balance the microflora.

### Directions for use

Mix with feed.

Horses with digestive issues: 2 x 40 g per day.

Horses as maintenance dose: 1 x 40 g per day.

Ponies: Half of the above-mentioned quantities.

### Storage

Store dark and dry at 15-25°C.

Close packaging after each use.

Keep out of sight and reach of children.

### Presentation

Bucket à 1,5 kg.

Bucket à 3 kg.

Sachet à 40 g.

### Shelf life

2 years from manufacturing date (MFD).

### Composition

#### Contains:

Inulin from chicory root, Brewers' yeast.

#### Feed additives per kg:

Binders: 1g568, Clinoptilolite of sedimentary origin, 50 g; 1m558i, Bentonite, 50 g.

Flavouring compounds: *Origanum vulgare* L., subsp. *hirtum* oregano oil, 2.000 mg.

Trace elements: 3b405, Copper, from Copper (II) sulphate pentahydrate, 305,2 mg.

Gut flora stabilisers: 4b1702, *Saccharomyces cerevisiae* CNCM I-4407,  $1,8 \times 10^{12}$  CFU.

