



## Uncle Pet EMH Small Animal Concentrate

### Small Animal Feed

### Complementary feed for rabbits and rodents

EMH Small Animal Concentrate supports the regeneration of the intestinal flora of rabbits, guinea pigs and other rodents:

- after diarrhea, too much gas in the intestine or general indigestion
- reluctance to eat
- after worming or antibiotics
- with weakened immune system, e.g. after parasite infestation
- to improve nutrient absorption and vitality
- to support the change of fur and skin problems

A balanced variety of microorganisms live in the digestive tract of our rabbits or rodents, which take on important tasks for feed conversion. They ferment indigestive feed components, produce important nutrients out of them and, among other things, promote a convenient acid-base balance. These small, effective microorganisms in the gastrointestinal tract play a major role in keeping our animals healthy.

But the intestinal microbiom is very sensitive and can be overbalanced by stress, incorrect feeding, illness or even worming. As a result, there is reduced nutrient absorption from the gut up to deficiency symptoms, reduced immune defense with increased susceptibility to diseases and infections, and digestive disorders that can be associated with hyperacidity and inflammatory reactions in the intestine. If a problem with the intestinal flora exists, it can be mentioned in the form of poor fur, exhaustion and reduced appetite up to weight losses.

Our EMH concept stands for Eggersmann Micro Herbs. These are tailored to the animals chosen plant extracts, which have been fermented by natural and plant-specific microorganisms. This production process comes very close to digestive processes within the animals gut flora which is why our EMH Small Animal Concentrate is particularly effective and digestible for the organism.

When used regularly, our EMH Small Animal Concentrate supports the species-specific intestinal flora of rabbits and rodents, which means that metabolic processes, digestive processes and the immune system can be reconciled and strengthened.

### Recommended feeding:

#### Feeding recommendation:

rodents: up to 2.5 ml of EMH Small Animal Concentrate over the feed per day  
rabbits: up to 3 ml of EMH Small Animal Concentrate over the feed per day





Slowly get your animals used to the EMH Small Animal Concentrate and gradually increase the dosage over approx. 5 days. To develop the desired effects on animal's intestinal flora, EMH Small Animal Concentrate should be fed for at least 6 weeks.

Alternatively, EMH Small Animal Concentrate can be added to the daily hay or fresh drinking water.

Unusual eating behaviour, general weakness or changes in stool consistency should always be clarified by a veterinarian.

**Extra tip:** In the case of animals that eat very poorly or when medication against parasites / antibiotics is administered at the same time, EMH Small Animal Concentrate can be given into the mouth with a pipette / oral syringe with up to 1 ml per animal and day.

**Composition:** 100 % Fermented plant extract (EMH)

**Analytical constituents and levels:** 0,1 % neapdoroti baltymai, 0,1 % neapdoroti mineralai

