



## FAQ

# Penergetic-t

### Questions about how the product works

**1. Where does Penergetic-t take effect?**

Because of the information of herbs that strengthen the immune system, minerals and herbs that improve digestion, Penergetic-t works on the entire organism. The information stimulates the animal's organism and triggers necessary excretion processes. It can so far not be determined where exactly Penergetic-t takes effect. However, the general effectiveness has been proven a hundred times over.

**2. Why is only such a small amount needed?**

Penergetic-t works similar to homeopathic products. Therefore minimal amounts are sufficient to stimulate the biological processes.

**3. How long does Penergetic-t keep?**

At least 3 years from the date of production.

### Questions about the product

**4. Which information is used for Penergetic-t?**

Redcurrant / blackcurrant, cumin, gentian, coneflower, linseed oil.

**5. Penergetic-t for chickens**

Specialised product for chickens. It has extra information (e.g. valerian, feed components) that is especially tuned for chickens. The dosage is 50 g per ton of feed.

6. **Penergetic-t for pigs**  
In addition to the basic information (ordinary Penergetic-t) the information of feed additives has been used. However, these should be varied from country to country, because the life cycle of the animals is very short and Penergetic products have a relatively small amount of time to fulfill their potential.  
Dosage: 50 g / t.
7. **Penergetic-t for calf and piglet diarrhoea**  
The basic stimulation is achieved with the frequencies of oak, oxygen, psyllium and bilberry. On top of that the information of antibiotics is used to complete the effects, depending on the species. Dosage: 50 g / t.
8. **Udder care**  
Specialised product for mastitis in milk producing animals (cattle, sheep, goats). The following information has been used: Oxygen, camomile, marigold, olive oil, dandelion, neem tree, 7 metals, staph (homeopathic potency). Although trials showed good results in healing mastitis, the time needed was too long for the users. For this reason the information of antibiotics has been used for this product as well. Dosage: Between 1 g and 20 g per animal and day.
9. **Penergetic-t for fish**  
Here, apart from water improving information (colloidal silver water), the information of plants that stimulate the immune system (St. John's wort, linseed oil, hayflower) has been used. These have an effect on the water on the one hand and positive effects on the fish on the other. Dosage: 3 g – 7 g / kg feed.
10. **Penergetic-t for horses**  
In addition to Penergetic-t the the following information has been used: valerian, comfrey, nettle, goldenrod, fir, nasturtium. Dosage: 1 g / 100 kg livestock / day.
11. **Penergetic-t for bulls**  
The information used can only take effect if it finds a 'receptor' in the animal. If this is not present, then the information cannot have its intended effects. It is practically excreted. Therefore all feed additives can be given continuously. See also recommendations for use for each individual product.
12. **Specialised products – Can these always be fed?**  
Yes, because they are products specially tuned for different animal species.
13. **What can they be mixed with in advance?**  
With all feed ingredients.

## Questions about the effects

### 14. Can PENERGETIC-t be fed in combination with antibiotics?

The effect of PENERGETIC-t is reduced if antibiotics in 'material form' are given. In this case, we are aiming for a reduction of at least 50%. If the antibiotic is given in 'informative form' it can have its full effect without interfering with PENERGETIC-t.

### 15. Does PENERGETIC-t also have an effect on the slurry?

The bowels contain a large number of bacteria. If excretion is disrupted, these can start to 'ferment' and this in turn can lead to diarrhoea, wind, constipation etc.. If these bowel contents make their way into the slurry, it cannot be converted in the way it should be. If, however, the excretion is regular and if the faeces and urine are of a good composition, then this will also have a positive effect on the slurry.

### 16. Can PENERGETIC-t lose its effect if comes into contact with metal?

Generally speaking metal does not have any influence on the effectiveness of PENERGETIC-t.

### 17. Can electrostatic charges neutralise the effect of PENERGETIC-t?

This depends on the field strength. A high load would certainly lead to a reduction of the effect.

### 18. What happens if for example PENERGETIC-t for chickens is fed to pigs?

It would not yield any positive results, but it does not harm the animals either.

## Various questions

### 19. What should be done if PENERGETIC-t cannot be mixed in with feed?

The information can be modulated onto different base materials. For example molasses could be used or an AquaKat with the required information could be fitted.

### 20. Which approvals have been given?

Our company is GHP and GTP certified and registered with the following organisations: FIBL, InfoXgen, IFOAM, OMRI, EcoCert.