

Help for pests

A new look at pest problems

The title “Help for pests” is deliberately formulated to allow two interpretations: The usual interpretation would be that someone needs help in combating pests. The unusual consideration however is that the pests need help, if they have become a problem that needs to be combated.



The other side of the coin

The less explored aspect of a plague in the form of pests is that this imbalance in nature can also constitute a problem for the pests themselves. Uncontrolled multiplication leads to difficulties with territoriality, and a high density of pests severely restricts the living space of the individual

creatures, creating stress. On the other hand, too many consumers will sooner or later eat up the available food supply, so that there is no longer enough for them. The multiplication of a species also means that their predators, the creatures which eat these pests, can also increase rapidly in numbers due to the favourable food situation, so that the pests

themselves are in greater danger of being eaten. In the end, nobody is served by such an imbalance in nature – not even the pests. This insight is so important because it is possible with instrumental biocommunication with QUANTEC® to get the pests to cooperate in their own interests.

Pests are necessary

Pests are necessary for the preservation of the creatures which live off them. The problem with chemical agents is that so many pests are killed off that the predators also die out in places because of the lack of food - or because they themselves also fall prey to the chemical agents. If a field is then not sprayed against the pests in question, they fall on it like an Egyptian plague, because there is nothing more to keep them in check. Naturally an ideal situation for the industry; the sale of pest control agents becomes a necessity and a self-starter.



A matter of balance

If we now agree that it is not a matter of eliminating pests, we can and then proceed with QUANTEC® in a more gentle way to solve the problem of restoring the balance of nature that we humans have destroyed.

For example: The roses of the firm QUANTEC®

At the entrance to the premises of QUANTEC® GmbH is a long rose bed.

The roses are naturally a favourite target for pests of all types. And naturally, these roses of the firm of QUANTEC® are not treated with fertilisers or any other agents - not even natural ones.

These roses are treated exclusively with QUANTEC® - and have been for several years.

What does this treatment look like in practice?

The following procedure has proven itself for restoring the natural balance:

1. Attraction of helpful organisms

First we take a look at the pests and diseases affecting the roses on the property. If one is not very familiar with this field, one can go onto the Internet and look up on the relevant pages the pests and diseases which attack roses (e.g. Wikipedia).

You can then find out what are the natural enemies of these pests. These are then entered in QUANTEC® in the treatment sheet (HealingSheet) for this rose bed (see Page 3, Healing Sheet No. 1).

The treatment of the roses with the pictures of the helpful organisms (the creatures which



There are plenty of ichneumon wasps amongst the roses this year - on the search for leaf lice

eat the pests in question) results in the rose bed absorbing this vibration and attracting exactly these creatures. Where it vibrates as I myself vibrate, there I feel at home, like goes to like, and there are many explanatory examples.

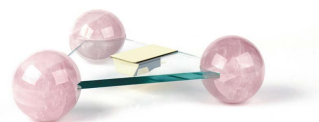
A second effect of this treatment is that instinct warns the pests, because everything indicates that there is an enemy close by. In nature, this instinctive warning is only in the air, for example if the enemy is already lying in wait on the underside of the leaf. The QUANTEC® effect is not provided in nature, and pests therefore instinctively avoid plants which vibrate like their enemies.



As soon as these two factors come into play, the problem begins to resolve itself...





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HealingSheet 1
attraction of helpful organisms



QUANTEC, GmbH: Park & Garten, Rosen an der Einfahrt					
Address Data		Send Job Data		Target picture 1	Target picture 2
Street:	Marxweg 4	First:			
ZIP:	82054	Last:			
City:	Altkirchen	Interval:	3.0 h		
Tel (p):		Duration:	12 s		
Tel (d):		Total number:	0		
Date of Birth:	Unknown	Type:	Park Projekt		
HS name:	HealingSheet 1 (attraction of helpful organisms)				

Morphic fields	Pot/Int/QRS
<p>1 Ladybirds help the roses to combat pests, firstly in that treatment with this entry brings the roses into the vibration of ladybirds, which is so difficult for the pests to bear that they make themselves scarce, and secondly that they also prey on the pests. This entry attracts swarms of ladybirds. Thank you!</p>	<p>C 20 13 0</p> 
<p>2 Green lacewings help the roses to combat pests, firstly in that treatment with this entry brings the roses into the vibration of green lacewings, which is so difficult for the pests to bear that they make themselves scarce, and secondly that they also prey on the pests. This entry attracts swarms of green lacewings. Thank you!</p>	<p>Optimum Optimum 0</p> 
<p>3 Flower flies help the roses to combat pests, firstly in that treatment with this entry brings the roses into the vibration of flower flies, which is so difficult for the pests to bear that they make themselves scarce, and secondly that they also prey on the pests. This entry attracts swarms of flower flies. Thank you!</p>	<p>Optimum Optimum 0</p> 
<p>4 Chickadees help the roses to combat pests, firstly in that treatment with this entry brings the roses into the vibration of chickadees, which is so difficult for the pests to bear that they make themselves scarce, and secondly that they also prey on the pests. This entry attracts swarms of chickadees. Thank you!</p>	<p>Optimum Optimum 0</p> 
All the best.	

2. The use of nosodes

The prevalence of pests can also be significantly reduced by the use of nosodes. Nosodes are homeopathic preparations, which are normally obtained from diseases. The principle: the homeopathic potentialisation turns every disease into a medicament, which specifically cures this disease. Nosodes are also used for eradication (e.g. amalgam

nosode) and nosodes obtained from pests - in the case of QUANTEC® from images of the pests in question - mean that the pests are exposed to unpleasant, homeopathic vibrations of themselves.

Brief stays in the rose bed are apparently no problem for pests, but they are unable to make themselves really comfortable and breed, where everything vibrates like enemies

which want to eat you (see HealingSheet 1) and where you are exposed to homeopathically inverted own vibrations.

There are also diseases of roses for whose causes no useful organisms can be found, such as false mildew or leaf blight. Here nosodes alone provide the protective function (see Healing Sheet 2).



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HealingSheet 2

attraction of helpful organisms



QUANTEC, GmbH: Park & Garten, Rosen an der Einfahrt					
Address Data		Send Job Data		Target picture 1	Target picture 2
Street:	Marxweg 4	First:			
ZIP:	82054	Last:			
City:	Altkirchen	Interval:	3.0 h		
Tel (p):		Duration:	12 s		
Tel (d):		Total number:	0		
Date of Birth:	Unknown	Type:	Park Projekt		
HS name:	HealingSheet 2 (use of nosodes)				

Morphic fields	Pot/Int/QRS
1 aphids nosode	C 30 7 0 
2 rose drive Drills nosode	LM 1000 17 0 
3 leafminer nosode	D 2 14 0 
4 cicadas nosode	LM 4 15 0 
5 rose buds drill nosode	LM 5 18 0 



3. Protection and strengthening of the plants

Pests and diseases can of course also be combated by strengthening of the roses and their immune system.

The first consideration is the soil. A scan with QUANTEC®, particularly with the agrarian databases, provides initial indications and enables immediate treatment. If the roses are well supplied by the soil, they already have all the basic requirements. As already stated, the use of fertiliser is not necessary; treatment with QUANTEC® is sufficient in most cases.

Next one must ensure that the roses have an environment which is pleasant for them.

The bed should be free of weeds; for this purpose, we cover the bed with a thick layer of bark mulch, which also prevents it drying out during longer periods of fine weather.

In the above picture, one can also see that we have placed a large natural stone in the bed, which has already been almost completely overgrown by the roses. The stone absorbs warmth during the day, which it

gives off again during the night; such a stone, when the weather becomes really cold, can even prevent frost. And at the roadside, the roses are protected against being run over by cars or being burnt by the asphalt in very hot weather by kerbstones.

In the picture below, one can see that we have planted lavender here between the roses; because of its scent, lavender keeps many pests



away from the roses in its vicinity. The lavender was a test for QUANTEC®:

Would the areas planted with lavender harbour fewer pests than the (larger) zone, in which we planted no lavender?

After over five years with this test arrangement, we can safely say: there is no difference between zones with or without lavender - QUANTEC® also carries out its job alone.

And last but really not least:

In addition to treatment for the attraction of useful organisms, nosodes,

treatment of the soil and an affirmation, with which we have already anticipated the result achieved here, the roses also receive homeopathic agents, Brook Blossoms, colour therapy and much more which is determined to be suitable for these roses in the QUANTEC® scan.

AND attention and love...

We like our rose entrance. We tell the roses that we find them beautiful. That we are delighted that they are so beautiful and enhance the entrance

Is that not infinitely better than simply to apply fertiliser, or spray into extinction everything that is not on the tree by three?

*GOD sleeps in the stones
HE breathes in the plants
HE dreams in the creatures
and awakens in Man.*

