

## The use of vegetative resonance test in agriculture

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Recently, the use of chemical fertilizers in agriculture is gaining more and more popularity. This is due to the desire to increase yields and improve the quality of biological crops by controlling pests that affect plants.

However, such a desire against the background of general environmental pollution (the ingress of ecotoxicants - heavy metals into plants) leads to the fact that toxic substances contained in fertilizers accumulate in natural objects and, as a consequence, penetrate into the human body, exerting a negative effect on it.

For example, in the fight against the main pests of apple crops, preparations are used that contain pesticides such as lambda-cyhalothrin, IMPALA, etc., which can irritate the skin, respiratory tract, cause nausea, cause headaches and lack of appetite.

In addition to the effect on the human body, such drugs also selectively act on pests, disrupting the balance in natural foci of infection. Since in the body of an insect, pesticides can act as a mutagenic factor for viruses. This is especially critical if the insects are parasites parasitizing ticks, carriers of a number of viral infections [3].

Considering all of the above, it can be argued that at present the task of reducing the toxic load on natural objects without deteriorating the yield and quality of biological crops is very urgent.

In the presented work, the authors consider non-chemical methods of influence on biological objects, relying on pilot studies carried out on small areas in relation to horticultural crops. The results obtained and the study of the literature [4-6] in this area gave grounds to assume that energy-information drugs can properly affect various types of pests that infect biological objects.

purpose of work - arouse the interest of specialists using vegetative resonance test and using homeopathy to solve the problem of environmental pollution.

The study reflected in the work began in the spring of 2011 and continues to the present.

In works [4, 5] it is shown that bioresonance effects and potentiated drugs can affect plants. In work [4], on the example of apple crops, it was shown that homeopathic medicines can affect the pests that infect these crops.

Materials and research methods

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This research is being carried out: 13940 d. Mollezhès, department Bouches-du-Rhône, region Provence-Côte-d'Azur, France (13940 Mollégès, département Bouches-du-Rhône, région Provence-Alpes-Côte d'Azur, France).

NSa plot of gardens, for the experiment - 1 hectare.

The research is carried out on apple crops: Royal Gala apple trees. Average yield with standard chemical treatment of orchards is 45-50 t / 1 ha.

The type of soil is alluvium, i.e. muddy soil reclaimed by the current of the river (water is very close to the surface).

To carry out the work, the following tools were used:

1. Apparatus for electropunctural diagnostics, medication testing, adaptive bioresonance therapy and electro-, magnetic and light therapy for BAP and BAZ, computerized "IMEDIS-EXPERT", Registration Certificate No. FS 022a2005 / 2263-05 dated September 16, 2005

2. Energy-informational preparations made on the presented above the drug, in the form of an aqueous solution.

3. Apparatus for irrigating gardens.

### Study design

First stage - preparatory (lasting 1 year).

The purpose of the first stage: give a "rest" from the treatment with chemical fertilizers.

At this stage of the study, the following activities were carried out:

1. Basic information was collected. Revealed most common diseases and pests against which chemical exposure is traditionally applied. These are: scab, *Carpocapsa* moth, oidium.

2. Energy-informational preparations were made using APK "IMEDIS-EXPERT".

3. The site was processed with energy-informational preparations with in order to reduce the influence of previous procedures for treating the garden with chemical elements. The treatment was carried out in the spring 2 times with an interval of 2 weeks.

4. Standard chemical treatment during the first stage no research was carried out.

During the spring, the garden experienced 2 frosts.

Second phase - main (lasting from one year to several years).

The implementation of this stage is planned to begin in the spring of 2012.

The purpose of the second stage: influence pests that lead to irreversible changes in branches, leaves and fruits.

At this stage, the following works are planned:

1. Production of energy-informational preparations (nosodes, classical homeopathic preparations) using the APK "IMEDIS-EXPERT".

2. Scheduled periodic processing of trees with energy information preparations for the purpose of preventive work aimed at getting rid of pests and preventing plant diseases.

3. Comparison and analysis of the research results that we hope

provide in the following publications.

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