

# arhifarm d.o.o.



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Disinfectant,  
Extermination of insects,  
Extermination of rats,  
Fumigation  
Weed control  
Bird control  
Impregnation of wood  
Cleaning of areas

In order to protect people's health and prevent diseases from developing and spreading, and according to article 28, paragraph 3, of the Law about protection of people from contagious diseases, the Ministry of Health and Social Policy (No. 3430-5600/01) for uses of latest methods and agents to disinfect, exterminate insects and rodents, fumigate and impregnate or protect wood and for vermin production pesticides. MS32-03-03042/2004.

## MECHANICAL CLEANING AND SANITARY AREA CLEANING

ARHIFARM's team use modern equipment: for cleaning of glass, facades, glass, curtains, soft and hard floor covering; intake stroke, to polish and protection; cleaning: snow, leaf (green) etc.



## DISINFECTION

ARHIFARM's experts take good care that the disinfectant is easily settable as possible, with as little sediment as possible, powerful even in low concentrations non-poisonous for animals and humans; it has the same good effect in different environments; As stable and effective in different conditions as possible. It does not have an unpleasant taste and smell; It does not bubble and residues; It does not damage the base, objects and materials when are disinfected etc. During disinfections we use high quality disinfectants for specific purpose. Using chlorine and iodine acids and bases, salts of heavy metals, phenols and cresols, formaldehyde quaternary ammonium compounds, ampholyte compounds, peracetic acid and others, in order to perform successful treatment, current and final disinfections of various areas, things and objects.

## EXTERMINATION OF INSECTS

ARHIFARM exterminates:



flies

bees

mosquitoes

beetles

cockroaches

ants

lice, ticks, bedbugs and other pests. Arhifarm uses insecticides of different groups, which belong to the latest generation of pesticides with a wide range of effects; Arhifarm uses insecticides with knock-down and residual effects etc. Arhifarm's team of experts take good care of resistance of insects to pesticides. In order to prevent resistance, regular rotation and correct dosage are used, as well as combination of passive and active protection.

Arhifarm exterminates insects in: households, kindergartens, hospital and other medical establishments, restaurants, hotels, in public transport, food factories, stores, greenhouses or plastic houses, empty storehouses of agricultural goods, open spaces (parks, beaches, camp sites), fruit production, farms.

## FUMIGATION



**ARHIFARM wipes out storehouse pests by using poison gas:**

- In thoroughly sealed warehouses;
- Storehouses for grain goods;
- In heaps of sacks with grain goods (well-sealed PVC foils).

**ARHIFARM treats stored goods of agricultural origin and rodents in parks and fields:**

**elds:**

- Cereals (wheat, corn, rice, barley, millet, buckwheat);
- Flour and dairy products;
- Beans, peas, soybeans, sunflower seeds, lentils, broad beans and their products;
- Wool, cotton, linen, hemp, clothes, bedclothes, footwear;
- Peanuts, almonds, hazelnuts, walnuts, coffee, cocoa powder, dried vegetables, dried fruit, dried mushrooms, spices, herbs, tobacco, licorice, citrus fruit, milk powder etc.
- In fields and parks to wipe out or get rid of hamsters, voles.

## EXTERMINATION OF RATS

**ARHIFARM uses:**

Fast effective powerful poisons in parks, meadows etc.; Antidrepanous or gaseous substances and slow effective cumulative poisons against rodents; New generation anticoagulants causing death of rodents similar to natural death; Non-poisonous for humans and animals in the environment used for extermination of rats; Efficient even in low quantities; Without rodents odor and taste; Stable in different atmospheric circumstances; Able to mix with other baits.



**ARHIFARM exterminates:**

Rats, mice, voles, hamsters, other rodents and moles.  
Rodenticides are exposed using protective boxes (self-made) with inscription:  
"POISON! DANGER! DON'T TOUCH!"

**ARHIFARM has a production:**

of attractive and palatable, toxic components rodenticides based on anticoagulant of second generation:

**AF-GLODOMOR**

(scattered and bait form)

**EKO-TRAPS**

(for rodents from mice family)



## WEED CONTROL

**ARHIFARM'S team performs:**

- Mechanical weed control (cutting, mowing, felling of trees etc.) on the river embankments, canals, weedy edges of building sites, parks, roads etc.
- Chemical weed control with total and selective herbicides.



# PROTECTION OF WOOD FROM HARMFUL INSECTS

## Preventive protection:

- Aims to prevent insects that destroy wood from settling in wood and objects made of wood.
- Consists of filling the wood pulp in less or more depth, with different poisonous chemical agents.
- Prevents organisms from settling in wood for a shorter or longer period, depending on the agent used, and applying it as well as the place where the wood is used.
- The choice of agents and depth of the protection depend on the purpose of wood pulp (whether it is used outdoor or in buildings), as well as whether the wooden objects or constructions are endangered.
- Preventive protection lasts until the moment when the wood pulp is built in or fully processed.



## Direct protection:

- Repressive measures against insects are taken when the insects or their larvae are already in wood, so as to destroy them or wipe them out.
- The most reliable are the chemical methods that imply use of gaseous insecticides (fumigants), whose vapors are able to penetrate corridors quickly and destroy insects there.
- Different liquid chemical agents with insecticides solved in them, able to absorb into wood easily, are also used.
- Ways of preventive chemical protection are as follows:

1. Spraying and covering (by spreading);
2. 5-15 minute immersion into cold or hot conserving solution
3. Partial protection consists of covering, spreading, immersing or spraying those parts of construction that come into contact with soil, other building material and those that are exposed to atmospheric changes (e.g. telegraphic poles etc.);
4. Injecting into holes;
5. Bandage protection;
6. Impregnation in pools;

1. Impregnation in pools with alternatively hot and cold solutions;
2. Impregnation in living conditions;
3. Impregnation by osmosis;
4. Infiltration; Boucherie;
5. Impregnation of wood under pressure;
- (a) complete,
- (b) partial



## Chemical substances used to treat wood:

1. Unorganic salts (water soluble agents);
2. Substances of tar (oily substances);
3. Organic synthetic substances (soluble in organic solvents);
4. Mixture of oil and unorganic salts;
5. Emulsions;
6. Artificial resin.



## ABOUT ARHIFARM

The company was established in 1992 in Belgrade. ARHIFARM has three departments:

- Pest control department.
- Pharmacology department
- Department of architecture - production of unique household items. Pest control department has a team of experts in: pharmacology, agriculture, medicine, veterinary medicine and chemistry.

We are using latest methods and agents in ecological and sanitary protection of area.

Our experts and operations teams serve clients 365 days a year during nights, holidays and Sunday.

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