

Trade name	Dose	Notes
<b>Closer</b>	0.2%	The preparation contains useful fungi that feed on proteins in the body of insects. The fungus grows rapidly inside it. The insect stops feeding and dies within a few days. Mushrooms attack, among others swillers, grubs, wireworms, larvae of flies. The preparation also contains rhizosphere bacteria which have a beneficial effect on the plant's root system.
<b>Spruzit</b>	1% -2%	An insecticide of natural origin, based on rapeseed oil and a substance from the Dalmatian Chrysanthemum flower. It damages the nervous system of insects. Rapeseed oil settles on the surface of insects and mites, causing them to suffocate.
<b>DiPel DF</b>	0.1% -0.2%	Biological gastric insecticide for the control of butterfly caterpillars. It has a surface effect on the plant. It is necessary to cover all parts of the plant. When ingested, the caterpillars stop feeding and die.
Orange Oil  <b>Limocide 050 SC</b>	0.6-1%	A natural insecticide and fungicidal agent based on orange oil. For use on ornamental plants, vegetables, fruits, herbs. Helps to combat: thrips, whitefly, powdery mildew, rust.
Vegetable oils  <b>Naturalis</b>	0.1% -0.15%	Oil based insecticide (OD) is a contact effect. It adheres to the epidermis of insects and mites and then penetrates inside the body. The pest dies as a result of mechanical penetration of the mycelium. Helps to fight against: greenhouse whitefly, winged whitefly, vegetable whitefly, thrips, spider mites, aphids, wireworms.
<b>Lepinox Plus</b>	0.1%	Insecticide with selective action for biological control of butterfly caterpillars. It has a gastric effect. When eaten, the caterpillar stops feeding and may remain alive for several days.

<p><b>Biosept Active</b></p> <p>33% grapefruit seed and pulp extract</p>	<p>0.05-01%</p>	<p>It is a plant growth booster-growth stimulant for use in the cultivation of ornamental plants in the field and under cover. The agent can be used during the growing season for watering or spraying plants. Biosept Active is used for better rooting of plants and during growth – to improve their quality. It limits the development of: soil pathogens, powdery and downy mildew, rust and leaf spot.</p>
<p><b>Emulpar 940 EC</b></p> <p>Rice oil and emulsifiers</p>	<p>0.9-1.2%</p>	<p>Limits the population of aphids, spider mites, thrips, whitefly larvae, cupcake larvae, and mealybug larvae. It works mechanically and physically. After spraying the infested plants, the liquid covers the pest's organism with a thin, sticky coating, which temporarily immobilizes the harmful organisms, limiting the range of their movement and food intake. A suffocated and starved pest dies over time. Spray the plants in the morning or afternoon (so that the spray liquid can dry) at a temperature not exceeding 25 ° C. If necessary, repeat the treatment after 5-7 days.</p>
<p>Biochemicals</p> <p>plant growth stimulants</p> <p><b>Affix</b></p> <p>(natural polysaccharides)</p>	<p>0.3%</p>	<p>It works mechanically due to the sticky properties of the ingredients. Supports protection against: aphids, spider mites, larvae-whitefly and thrips. The underside of the leaves must also be completely covered. It is recommended to repeat the treatment after 5-7 days in case of noticing live pests.</p>
<p>C 14 to C 20 fatty acids</p> <p><b>Fitter</b></p>	<p>1% -2%</p>	<p>An insecticide and acaricide in the form of a water emulsion. It works contact. Penetrates into the body of an insect, it causes disturbances in osmoregulation and gas exchange. Effective against insects, mites. Works against aphids, whitefly, spider mites.</p>
<p><b>Prestop WP</b></p>	<p>0.5%</p>	<p>Biological preventive and fungicide against root diseases caused by fungi: Pythium, Phytophthora, Rhizoctonia, Fusarium. It prevents leaf disease caused</p>

		by fungi of the genus <i>Botrytis</i> (gray mold) and <i>Didymella bryoniae</i> .
<b>Pyregard</b>	0.08% -0.1%	An insecticide in the form of a concentrate, based on natural pyrethrin from pyrethrum extract. It works by contact. Intended for aphids and whiteflies. Recommended for use in both conventional and ecological protection.
<b>Serenade ASO</b>	1% -2%	Microbial fungicide and bactericide / contact to protect plants against fungal diseases. Fights: gray mold, mildew, powdery mildew, bacterial cancer, fire blight, brown rot.
<b>WP Serifel</b>	0.05% -0.2%	A microbial fungicide intended for prophylactic use against gray mold.