

Instructions for the use

Application of preparation **Ecor** on agricultural crops includes:

1. soil treatment
2. pre-sowing treatment of seeds by etching (possibly together with a mordant) or soaking in a working solution
3. pre-sowing treatment of planting material (tubers, bulbs, seedlings, cuttings, tubers, rhizomes) by soaking in a working solution
4. fertilizing by spraying or watering plants with a working solution during the growing season 2-4 times a season depending on culture
5. processing of plant residues by watering composting material (in pits, piles) with a working solution; by spraying or watering plant residues (after harvesting) with a working solution with subsequent embedding in the soil

culture	soil treatment	seed treatment	processing during the growing season
Winter wheat Winter rye Winter barley Winter triticale	Tillage in autumn. Working solution - ECOR 7-10 liters + water up to 200 liters. Consumption of the working solution 200 l/ha. Tillage in spring (for pre-sowing cultivation). Working solution - 2 liters ECOR + water up to 200 liters. Consumption of the working solution 200 l/ha.	Working solution - ECOR 2 liters + water up to 10 liters. Consumption of the working solution 10 liters per 1 ton of seeds.	3 times spraying of plants during the growing season: - 1st in autumn, together with an insecticide to control virus vectors; - 2nd spraying in the tillering phase-the beginning of the exit into the tube; - the 3rd spraying in the flowering phase, the beginning of milk ripeness. The working solution is ECOR 1.5-2 liters + water up to 200 liters. The consumption of the working solution is 200 l/ha.
Oats Spring wheat Spring barley	Tillage in autumn. Working solution - ECOR 7-10 liters + water up to 200 liters. Consumption of the working solution 200 l/ha. Tillage in spring (for pre-sowing cultivation). Working solution - 2 liters ECOR + water up to 200 liters. Consumption of the working solution 200 l/ha.	Working solution - ECOR 2 liters + water up to 10 liters. Consumption of the working solution 10 liters per 1 ton of seeds.	2 times spraying of plants during the growing season: - 1st spraying in the tillering phase; - 2nd spraying in the phase of sweeping out the panicles, the beginning of milk ripeness. The working solution is ECOR 1.5 - 2 liters + water up to 200 liters. The consumption of the working solution is 200 l/ha.
Corn for grain	Tillage in autumn. Working solution - ECOR 7-10 liters + water up to 200 liters. Consumption of the working solution 200 l/ha. Tillage in spring (for pre-sowing cultivation). Working solution - 2 liters ECOR + water up to 200 liters. Consumption of the working solution 200 l/ha.	Working solution - ECOR 2 liters + water up to 10 liters. Consumption of the working solution 10 liters per 1 ton of seeds.	2 times spraying of plants during the growing season: - 1st spraying in the germination phase, the appearance of 3-5 leaves; - 2nd spraying in the phase of sweeping out the panicle, flowering. The working solution is ECOR 1.5-2 liters + water up to 200 liters. The consumption of the working solution is 200 l/ha.
Corn for silage	Tillage in autumn. Working solution - ECOR 7-10 liters + water up to 200 liters. Consumption of the working solution 200 l/ha. Tillage in spring (for pre-sowing cultivation). Working solution - 2 liters ECOR + water up to 200 liters. Consumption of the working solution 200 l/ha.	Working solution - ECOR 2 liters + water up to 10 liters. Consumption of the working solution 10 liters per 1 ton of seeds.	3 times spraying of plants during the growing season: - 1st spraying in the phase of the appearance of 3-5 leaves; - 2nd and 3rd with an interval of 10-15 days. The working solution is ECOR 1.5-2 liters + water up to 200 liters. The consumption of the working solution is 200 l/ha.
Buckwheat	Tillage in autumn. Working solution - ECOR 7-10 liters + water up to 200 liters. Consumption of the working solution 200 l/ha. Tillage in spring (for pre-sowing cultivation). Working solution - 2 liters ECOR + water up to 200 liters. Consumption of the working solution 200 l/ha.	Working solution - ECOR 2 liters + water up to 10 liters. Consumption of the working solution 10 liters per 1 ton of seeds.	2 times spraying of plants during the growing season: - 1st spraying in the branching phase - the beginning of budding; - The 2nd spraying is 10-14 days after the previous one. The working solution is ECOR 1.5 - 2 liters + water up to 200 liters. The consumption of the working solution is 200 l/ha.
Rice	Tillage in autumn. Working solution - ECOR 7-10 liters + water up to 200 liters. Consumption of the working solution 200 l/ha. Tillage in spring (for pre-sowing cultivation). Working solution - 2 liters ECOR + water up to 200 liters. Consumption of the working solution 200 l/ha.	Working solution - ECOR 2 liters + water up to 10 liters. Consumption of the working solution 10 liters per 1 ton of seeds.	2 times spraying of plants during the growing season: - 1st spraying in the sweeping phase of the panicle; - The 2nd spraying is 10-14 days after the previous one. The working solution is ECOR 1.5 - 2 liters + water up to 200 liters. The consumption of the working solution is 200 l/ha.
Sorghum	Tillage in autumn. Working solution - ECOR 7-10 liters + water up to 200 liters. Consumption of the working solution 200 l/ha. Tillage in spring (for	Working solution - ECOR 2 liters + water up to 10 liters. Consumption of the working solution 10 liters per 1 ton of seeds.	2 times spraying of plants during the growing season: - 1st spraying in the tillering phase, the beginning of the exit into the tube, - 2nd spraying in the phase of sweeping out the panicle, flowering.

	pre-sowing cultivation). Working solution - 2 liters ECOR + water up to 200 liters. Consumption of the working solution 200 l/ha.		The working solution is ECOR 1.5 - 2 liters + water up to 200 liters. The consumption of the working solution is 200 l/ha.
Clover	Tillage in autumn. Working solution - ECOR 7-10 liters + water up to 200 liters. Consumption of the working solution 200 l/ha. Tillage in spring (for pre-sowing cultivation). Working solution - 2 liters ECOR + water up to 200 liters. Consumption of the working solution 200 l/ha.	Working solution - ECOR 2 liter of the drug + water up to 10 liters Consumption of the working solution 10 liters per 1 ton of seeds.	3 times spraying of plants during the growing season: - 1st spraying in the germination phase; - 2nd spraying during the regrowth phase of plants; - The 3rd spraying in the stemming phase. The working solution is ECOR 1.5 - 2 liters + water up to 200 liters. The consumption of the working solution is 200 l/ha.
Lucerne	Tillage in autumn. Working solution - ECOR 7-10 liters + water up to 200 liters. Consumption of the working solution 200 l/ha. Tillage in spring (for pre-sowing cultivation). Working solution - 2 liters ECOR + water up to 200 liters. Consumption of the working solution 200 l/ha.	Working solution - ECOR 2 liter of the drug + water up to 10 liters Consumption of the working solution 10 liters per 1 ton of seeds.	3 times spraying of plants during the growing season: - 1st spraying in the phase of germination, regrowth of plants; - 2nd spraying in the stemming phase; - The 3rd spraying in the budding phase. The working solution is ECOR 1.5 - 2 liters + water up to 200 liters. The consumption of the working solution is 200 l/ha.
Vico-oatmeal mixture	Tillage in autumn. Working solution - ECOR 7-10 liters + water up to 200 liters. Consumption of the working solution 200 l/ha. Tillage in spring (for pre-sowing cultivation). Working solution - 2 liters ECOR + water up to 200 liters. Consumption of the working solution 200 l/ha.	Working solution - ECOR 2 liter of the drug + water up to 10 liters Consumption of the working solution 10 liters per 1 ton of seeds.	3 times spraying of plants during the growing season: - 1st spraying in the germination phase; - 2nd and 3rd spraying with an interval of 15 days. The working solution is ECOR 1.5-2 liters + water up to 200 liters. The consumption of the working solution is 200 l/ha.
Rapeseed Winter surepitsa	Tillage in autumn. Working solution - ECOR 7-10 liters + water up to 200 liters. Consumption of the working solution 200 l/ha. Tillage in spring (for pre-sowing cultivation). Working solution - 2 liters ECOR + water up to 200 liters. Consumption of the working solution 200 l/ha.	Working solution - ECOR 2 liter of the drug + water up to 10 liters Consumption of the working solution 10 liters per 1 ton of seeds.	3 times spraying of plants during the growing season: - 1st spraying in the germination phase, the appearance of the first pair of real leaves; - 2nd spraying in the phase of the beginning of the formation of a leaf rosette, branching; - The 3rd spraying in the budding phase. The working solution is ECOR 1.5 2 liters + water up to 200 liters. The consumption of the working solution is 200 l/ha.
Spring rapeseed Spring surepitsa	Tillage in autumn. Working solution - ECOR 7-10 liters + water up to 200 liters. Consumption of the working solution 200 l/ha. Tillage in spring (for pre-sowing cultivation). Working solution - 2 liters ECOR + water up to 200 liters. Consumption of the working solution 200 l/ha.	Working solution - ECOR 2 liter of the drug + water up to 10 liters Consumption of the working solution 10 liters per 1 ton of seeds.	3 times spraying of plants during the growing season: - 1st spraying in the germination phase, the appearance of the first pair of real leaves; - 2nd spraying in the phase of the beginning of the formation of a leaf rosette, branching; - The 3rd spraying in the budding phase. The working solution is ECOR 1.5 - 2 liters + water up to 200 liters. The consumption of the working solution is 200 l/ha.
Peas Beans Lentil	Tillage in autumn. Working solution - ECOR 7-10 liters + water up to 200 liters. Consumption of the working solution 200 l/ha. Tillage in spring (for pre-sowing cultivation). Working solution - 2 liters ECOR + water up to 200 liters. Consumption of the working solution 200 l/ha.	Working solution - ECOR 2 liter of the drug + water up to 10 liters Consumption of the working solution 10 liters per 1 ton of seeds.	3 times spraying of plants during the growing season: - 1st spraying in the germination Phase - 3-5 leaves; - 2nd spraying in the phase of 5-6 leaves, budding; - the 3rd spraying in the flowering phase. The working solution is ECOR 1.5-2 liters + water up to 200 liters. The consumption of the working solution is 200 l/ha.
Sunflower	Tillage in autumn. Working solution - ECOR 7-10 liters + water up to 200 liters. Consumption of the working solution 200 l/ha. Tillage in spring (for pre-sowing cultivation). Working solution - 2 liters ECOR + water up to 200 liters. Consumption of the working solution 200 l/ha.	Working solution - ECOR 2 liter of the drug + water up to 10 liters Consumption of the working solution 10 liters per 1 ton of seeds.	3 times spraying of plants during the growing season: - 1st spraying in the germination phase; - 2nd formation of 3-4 pairs of real leaves; - Z-e spraying with an interval of 10-15 days. The working solution is ECOR 1.5-2 liters + water up to 200 liters. The consumption of the working solution is 200 l/ha.

Linum	Tillage in autumn. Working solution - ECOR 7-10 liters + water up to 200 liters. Consumption of the working solution 200 l/ha. Tillage in spring (for pre-sowing cultivation). Working solution - 2 liters ECOR + water up to 200 liters. Consumption of the working solution 200 l/ha.	Working solution - ECOR 2 liter of the drug + water up to 10 liters Consumption of the working solution 10 liters per 1 ton of seeds.	3 times spraying of plants during the growing season: - 1st spraying in the herringbone phase; - 2nd edition spraying with an interval of 15-20 days. The working solution is ECOR 1.5-2 liters + water up to 200 liters. The consumption of the working solution is 200 l/ha.
Soy	Tillage in autumn. Working solution - ECOR 7-10 liters + water up to 200 liters. Consumption of the working solution 200 l/ha. Tillage in spring (for pre-sowing cultivation). Working solution - 2 liters ECOR + water up to 200 liters. Consumption of the working solution 200 l/ha.	Seed treatment in conjunction with any protectants before sowing. The working solution is ECOR 2 liters + water up to 10 liters The consumption of the working solution is 10 liters per 1 ton of seeds.	3 times spraying of plants during the growing season: - 1st spraying in the germination phase, the formation of 2-3 real leaves; - 2nd spraying during the staking phase, the beginning of budding; - the 3rd spraying in the phase of the beginning of flowering. The working solution is ECOR 1.5-2 liters + water up to 200 liters. The consumption of the working solution is 200 l/ha.
Tobacco	Tillage in autumn. Working solution - ECOR 7-10 liters + water up to 200 liters. Consumption of the working solution 200 l/ha. Tillage in spring (for pre-sowing cultivation). Working solution - ECOR 2 liters + water up to 200 liters. Consumption of the working solution 200 l/ha.		3 times spraying of plants during the growing season: - 1st spraying of seedlings 5-8 days before sampling; - 2nd spraying 5-10 days after planting seedlings in the ground; - the 3rd spraying with an interval of 15-20 days. The working solution is ECOR 1.5-2 liters + water up to 200 liters. The consumption of the working solution is 200 l/ha.
Potato	Tillage in spring before planting potatoes Working solution - ECOR 10 liters + water up to 200 liters. Consumption of the working solution 200 l/ha.	Working solution - ECOR 5 liters + water up to 40 liters. Consumption of the working solution 40 liters per 1 ton of tubers.	4 times spraying of crops: - 1st spraying in the phase of appearance of 5-7 leaves; - 2nd spraying in the budding phase, before flowering; - 3rd spraying after flowering; - 4th spraying 1 month before harvesting; The working solution is ECOR 1.5-2 liters + water up to 200 liters. The consumption of the working solution is 200 l/ha.
Tomatoes Eggplants Zucchini Patissons	Tillage in autumn. Working solution - ECOR 7-10 liters + water up to 200 liters. Consumption of the working solution 200 l/ha. Tillage in spring (for pre-sowing cultivation). Working solution - 2 liters ECOR + water up to 200 liters. Consumption of the working solution 200 l/ha.	Soaking during 10-15 hours. Working solution - ECOR 70-100ml + water up to 10 liters. Consumption of the working solution 1 liter per 1 kg of seeds.	4 times processing: - 1st in the phase of appearance of 2-4 leaves; - 2nd in the budding phase; - the 3rd in the phase of the beginning of flowering; - 4th in the fruiting phase. The working solution is ECOR 1.5-2 liters + water up to 200 liters. The consumption of the working solution is 200 l/ha.
Cucumbers	Tillage in autumn. Working solution - ECOR 7-10 liters + water up to 200 liters. Consumption of the working solution 200 l/ha. Tillage in spring (for pre-sowing cultivation). Working solution - 2 liters ECOR + water up to 200 liters. Consumption of the working solution 200 l/ha.	Soaking during 10-15 hours. Working solution - ECOR 70-100ml + water up to 10 liters. Consumption of the working solution 1 liter per 1 kg of seeds.	4 times processing: 1st in the phase of appearance of 2-4 leaves; 2nd in the budding phase; 3rd in the phase of the beginning of flowering; 4th with an interval of 15 days. The working solution is ECOR 1.5-2 liters + water up to 200 liters. The consumption of the working solution is 200 l/ha.
cabbage salad	Tillage in autumn. Working solution - ECOR 7-10 liters + water up to 200 liters. Consumption of the working solution 200 l/ha. Tillage in spring (for pre-sowing cultivation). Working solution - 2 liters ECOR + water up to 200 liters. Consumption of the working solution 200 l/ha.	Soaking during 8-12 hours. Working solution - ECOR 70-100ml + water up to 10 liters. Consumption of the working solution 1 liter per 1 kg of seeds.	3 times processing: 1st - 2-3 days after planting the seedlings; The 2nd - phase of leaf whorl - tying of heads; The 3rd - one is 10-12 days after the second one. The working solution is ECOR 1.5-2 liters + water up to 200 liters. The consumption of the working solution is 200 l/ha.
Strawberry	In spring and autumn, root dressing. The working solution is ECOR 100 ml + water up to Liters. Consumption of the working solution 8-10 liters per 1 square meter.		1st treatment in the evening, water the bushes with a working solution (watering can) The consumption of the working solution is 8-10 liters per 1 square meter. ECOR working solution 70-100 ml of the drug + water up to 10 liters The 2nd treatment is in the evening three days after the 1 st treatment.

			<p>The consumption of the working solution is 8-10 liters per 1 square meter.</p> <p>Working solution - ECOR 50-70 ml + water up to 10 liters</p> <p>All subsequent treatments after 3 days, the proportion of the solution of the 2nd treatment.</p> <p>The consumption of the working solution is 8-10 liters per 1 square meter.</p>
Carrot	<p>Tillage in autumn.</p> <p>Working solution - ECOR 7-10 liters + water up to 200 liters.</p> <p>Consumption of the working solution 200 l/ha.</p> <p>Tillage in spring (for pre-sowing cultivation).</p> <p>Working solution - 2 liters ECOR + water up to 200 liters.</p> <p>Consumption of the working solution 200 l/ha.</p>	<p>Soaking during 8-12 hours.</p> <p>Working solution – ECOR 70-100ml + water up to 10 liters.</p> <p>Consumption of the working solution 1 liter per 1 kg of seeds.</p>	<p>3 times processing:</p> <p>1st in the phase of germination and formation of 1-2 real leaves;</p> <p>2nd to phase 2 of the present sheet;</p> <p>The 3rd one is 10-15 days after the previous one.</p> <p>The working solution is ANCHOR 1.5- 2 liters + water up to 200 liters.</p> <p>The consumption of the working solution is 200 l/ha.</p>
Onions (for sowing, for turnips)	<p>Tillage in autumn.</p> <p>Working solution - ECOR 7-10 liters + water up to 200 liters.</p> <p>Consumption of the working solution 200 l/ha.</p> <p>Tillage in spring (for pre-sowing cultivation).</p> <p>Working solution - 2 liters ECOR + water up to 200 liters.</p> <p>Consumption of the working solution 200 l/ha.</p>	<p>Soaking during 8-15 hours.</p> <p>Working solution – ECOR 70-100ml + water up to 10 liters.</p> <p>Consumption of the working solution 1 liter per 1 kg of seeds.</p>	<p>3 times processing:</p> <p>1st in the phase of the appearance of 2-3 leaves;</p> <p>2nd and 3rd with an interval of 10-12 days.</p> <p>The working solution is ECOR 1.5-2 liters + water up to 200 liters.</p> <p>The consumption of the working solution is 200 l/ha.</p>
Onion for seeds Garlic	<p>Tillage in autumn.</p> <p>Working solution - ECOR 7-10 liters + water up to 200 liters.</p> <p>Consumption of the working solution 200 l/ha.</p> <p>Tillage in spring (for pre-sowing cultivation).</p> <p>Working solution - 2 liters ECOR + water up to 200 liters.</p> <p>Consumption of the working solution 200 l/ha.</p>	<p>Soaking during 8-15 hours.</p> <p>Working solution – ECOR 70-100ml + water up to 10 liters.</p> <p>Consumption of the working solution 1 liter per 1 kg of seeds.</p>	<p>2 times processing:</p> <p>1st in the phase of the appearance of 2-3 real leaves;</p> <p>2nd with an interval of 10-15 days.</p> <p>The working solution is ECOR 1.5 - 2 liters + water up to 200 liters.</p> <p>The consumption of the working solution is 200 l/ha.</p>
table beet	<p>Tillage in autumn.</p> <p>Working solution - ECOR 7-10 liters + water up to 200 liters.</p> <p>Consumption of the working solution 200 l/ha.</p> <p>Tillage in spring (for pre-sowing cultivation).</p> <p>Working solution - 2 liters ECOR + water up to 200 liters.</p> <p>Consumption of the working solution 200 l/ha.</p>	<p>Working solution - ECOR 2 liters + water up to 10 liters.</p> <p>Consumption of the working solution 10 liters per 1 ton of seeds.</p>	<p>2 times spraying of plants during the growing season:</p> <p>- 1st spraying in the phase of the appearance of 2-3 real leaves;</p> <p>- 2nd spraying in the closing phase of plants in rows;</p> <p>The working solution is ECOR 1.5-2 liters + water up to 200 liters.</p> <p>The consumption of the working solution is 200 l/ha.</p>
Sugar beet	<p>Tillage in autumn.</p> <p>Working solution - ECOR 7-10 liters + water up to 200 liters.</p> <p>Consumption of the working solution 200 l/ha.</p> <p>Tillage in spring (for pre-sowing cultivation).</p> <p>Working solution - 2 liters ECOR + water up to 200 liters.</p> <p>Consumption of the working solution 200 l/ha.</p>	<p>Working solution - ECOR 2 liters + water up to 10 liters.</p> <p>Consumption of the working solution 10 liters per 1 ton of seeds.</p>	<p>2 times spraying of plants during the growing season:</p> <p>- 1st spraying in the germination phase, 2-3 pairs of real leaves;</p> <p>- 2nd spraying in the phase of 4 pairs of real leaves, closing plants in rows.</p> <p>The working solution is ECOR 1.5-2 liters + water up to 200 liters.</p> <p>The consumption of the working solution is 200 l/ha.</p>
Radish	<p>Tillage in autumn.</p> <p>Working solution - ECOR 7-10 liters + water up to 200 liters.</p> <p>Consumption of the working solution 200 l/ha.</p> <p>Tillage in spring (for pre-sowing cultivation).</p> <p>Working solution - 2 liters ECOR + water up to 200 liters.</p> <p>Consumption of the working solution 200 l/ha.</p>	<p>Soaking during 8-12 hours.</p> <p>Working solution – ECOR 70-100ml + water up to 10 liters.</p> <p>Consumption of the working solution 1 liter per 1 kg of seeds.</p>	<p>3 times processing:</p> <p>1st in the phase of germination and formation of 2-3 real leaves;</p> <p>2nd and 3rd with an interval of 10-15 days.</p> <p>The working solution is ECOR 1.5-2 liters + water up to 200 liters.</p> <p>The consumption of the working solution is 200 l/ha.</p>
Watermelons Melon	<p>Tillage in autumn.</p> <p>Working solution - ECOR 7-10 liters + water up to 200 liters.</p> <p>Consumption of the working solution 200 l/ha.</p> <p>Tillage in spring (for pre-sowing cultivation).</p> <p>Working solution - 2 liters ECOR + water up to 200 liters.</p>	<p>Soaking during 8-12 hours.</p> <p>Working solution – ECOR 70-100ml + water up to 10 liters.</p> <p>Consumption of the working solution 1 liter per 1 kg of seeds.</p>	<p>2 times processing:</p> <p>1st in the lash formation phase;</p> <p>2nd in 15-20 days.</p> <p>The working solution is ECOR 1.5-2 liters + water up to 200 liters.</p> <p>The consumption of the working solution is 200 l/ha.</p>

		Consumption of the working solution 200 l/ha.		
Apple tree	Quince	In spring and autumn, root dressing. Working solution - ECOR 150-200 ml + water up to 10 liters. Consumption of the working solution 10-40 liters for each tree, depending on the age.	Soaking the roots of seedlings before planting for 24 hours. The working solution is ECOR 0.5 liters + water up to 10 liters.	4 times processing: 1st during the laying of flower buds; 2nd 5-7 days after flowering; 3rd at the beginning of physiological ovary prolapse; 4th during the period of intensive fruit growth. The working solution is ECOR 7-10 liters + water up to 1000 liters. The consumption of the working solution is 1000 l/ha.
Pear	Fig			
Cherry	Peach			
Plum	Apricot			
Grape		Row spacing treatment in spring Working solution - ECOR 5 liters + water up to 200 liters. Consumption of the working solution 200 l/ha.	Soaking of grape cuttings in a working solution before planting for 24 hours. The working solution is ECOR 0.5 liters + water up to 10 liters.	3 times processing: 1st in the budding phase; 2nd after flowering; The 3rd is in the berry filling phase. The working solution is ECOR 7-10 liters + water up to 1000 liters. The consumption of the working solution is 1000 l/ha.
Citrus fruits		Row spacing treatment in spring Working solution - ECOR 7-10 liters + water up to 200 liters. Consumption of the working solution 200 l/ha.	Soaking the roots of seedlings before planting for 10-12 hours. The working solution is ECOR 0.5 liters + water up to 10 liters.	4 times processing: 1st 5-7 days after flowering; 2nd at the beginning of ovary fall; 3rd and 4th with an interval of 2-3 weeks. The working solution is ECOR 7-10 liters + water up to 1000 liters. The consumption of the working solution is 1000 l/ha.
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* note: pre-etched, inlaid and drained seeds not be soaked