THE IMPORTANT ASPECT OF	TREATMENT METHOD	CONSUMPTION RATE	TREATMENT FREQUENCY
CEREAL CROPS (fall rye and fall wheat, triticale, spring barley, corn)	Incrustation of seeds together with protectants. Consumption of working fluid – 10 l/ton.	0.2-0.5 l/t	1
	Spray treatment at the tillering period – boot stage. Consumption of working fluid – 300 l/ha.	0.2-0.5 l/t	1
CUCUMBERS (open and protected ground)	Preplant treatment of seeds. Steeping for 12 hours. Consumption of working fluid – 2 l/kg.	1.2 ml/kg	1
	Spray treatment of vegetative plants at the stage of 2-3 true leaves, the consequent 2-3 treatments with 10-15 days interval. Consumption of working fluid – 400 l/ha.	2.0-2.5 l/ha	3
TOMATOES (protected ground)	Preplant treatment of seeds. Steeping for 12 hours. Consumption of working fluid – 2 l/kg.	1.2 ml/kg	1
	Watering of roots. First time – after prickling-out of seedlings, the consequent two treatments with 10-15 days interval. Consumption of working fluid – 400 l/ha.	2.0-2.5 l/ha	3
POTATOES	Preplant treatment of tubers. Consumption of working fluid – 50 l/t.	0.2-0.25 l/t	1
	Spray treatment of plantlets and at bud-formation period. Consumption of working fluid – 300 l/ha.	1.0-1.5 l/ha	2
PEAS, BROAD BEAN	Preplant treatment of seeds. Consumption of working fluid – 20 l/t.	0.5 l/t	1
SUGAR BEET	Spray treatment of seeds at the stage of 3 pairs of true leaves and in 30 days after the first treatment. Consumption of working fluid – 200 l/ha.	2 l/ha	2
FIBER FLAX	Spray treatment of seeds at the herringbone stage. Consumption of working fluid – 200 l/ha.	1.2 ml/kg	1
	Spray treatment of seeds at the bud-forming stage. Consumption of working fluid – 300 l/ha.	2.0-2.5 l/ha	3
CABBAGE	Preplant steeping of seeds for 24 h at 18-20°C. Consumption of working fluid – 2l/kg.	2 l/ha	1
	Spray treatment at the stage of 2-3 leaves and a week before bedding-out. Consumption of working fluid – 0.5 l/sq.m.	0.2 ml/m2	2
	Spray treatment after the full establishment of seedlings and in the beginning of heading stage. Consumption of working fluid – 500 l/ha.	0.3 l/ha	2

THE IMPORTANT ASPECT OF	TREATMENT METHOD	CONSUMPTION RATE	TREATMENT FREQUENCY
RED BEET	Spray treatment of vegetative plants at the stage of 3 pairs of true leaves, at the stage of fasciation and a month before the harvesting. Consumption of working fluid – 400 l/ha.	2.0 l/ha	3
CARROT	Spray treatment of vegetative plants at the stage of full germination, at the stage of fasciation and a month before the harvesting. Consumption of working fluid –400 l/ha.	2.0 l/ha	1
RED BEET	Spray treatment of vegetative plants at the stage of 3 pairs of true leaves, at the stage of fasciation and a month before the harvesting. Consumption of working fluid – 400 l/ha.	2.0 l/ha	3
MARROW-SQUASH	Spray treatment of vegetative plants at the blooming period, than once each 10 days. Consumption of working fluid – 200 l/ha.	2.0 l/ha	5
MILLET	Preplant treatment of seeds. Consumption of working fluid – 10l/t. Spray treatment of seeds at the bud-forming stage. Consumption of working fluid – 300 l/ha.	0.2 l/t 2 l/ha	1 1
DECORATIVE DECIDUOUS TREES	Spraying of plants of 1% preparation solution: the first – in a phase of blooming of leaves, the subsequent – with an interval of 15 days. Consumption of working liquid of 500 l/hectare.	5.0 l/ha	2 – 3
ORNAMENTAL DECIDUOUS SHRUBS	Spraying of plants of 1% working liquid in a phase of blooming of leaves, the subsequent — with an interval of 15 days. Consumption of working liquid — 400 l/hectare.	4.0 l/ha	3
ANNUAL FLOWER PLANTS	Spraying of plants of 1% working liquid in a phase of 4 real leaves, the subsequent processings – with an interval of 15 days. Consumption of working liquid – 300 l/hectare.	3.0 l/ha	3
LAWN HERBS	Spraying of 1% working liquid at the beginning of growth, the subsequent – with an interval of 10-15 days after bevelling. Consumption of working liquid – 300 l/hectare.	3.0 l/ha	3 – 4
ORCHIDS	Watering of 1 times in 10 days.	10 ml/10l	