

Industrial crops

Seed treatment		Processing during the growing season		
Preparation of working solution	Working solution consumption	Preparation of working solution	Working solution consumption	Spraying phases
Sugar beet				
150-200 ml REFITON +15 l of water	15 l for 1 ton of seeds	400 ml REFITON for 50-300 * l of water	50-300 * l per 1 ha	<ul style="list-style-type: none"> Phase 2-3 true leaves. The phase of closing plant leaves in rows.
Sunflower				
150-200ml REFITON + 10 liters of water	10 l for 1 ton of seeds	400 ml REFITON for 50-300 * l of water	50-300 * l per 1 ha	<ul style="list-style-type: none"> Germination phase. Phase 3-4 of true leaves. 12-15 days after pre-spraying.
Soy				
150-200ml REFITON + 10 liters of water	10 l for 1 ton of seeds	400 ml REFITON for 50-300 * l of water	50-300 * l per 1 ha	<ul style="list-style-type: none"> 3-5 leaf phase. 6-8 leaf phase. Flowering phase.
Rape				
150-200ml REFITON + 10 liters of water	10 l for 1 ton of seeds	400 ml REFITON for 50-300 * l of water	50-300 * l per 1 ha	<ul style="list-style-type: none"> Leaf rosette phase. The beginning of flowering phase.
Cotton				
150-200ml REFITON + 10 liters of water	10 l for 1 ton of seeds	400 ml REFITON for 50-300 * l of water	50-300 * l per 1 ha	<ul style="list-style-type: none"> 1-2 times with a combination of agrotechnical methods to protect plants from diseases, weeds, pests

* - depending on the type of sprayer