



Selfi

soluble liquid

Cellulose derivative, auxiliary substances and water

The tool is designed for use as a glue that prevents cracking of pods of rapeseed, soybean, peas by creating pods on the surface of the polymer membrane.

Advantages:

- Creates a permeable film that does not interfere with natural maturation of the seeds
- Has a long efficiency, resistant to adverse weather conditions (heat, wind, rain, sunlight)
- Contributes to the preservation of the full potential of the crop
- Reduces losses during harvesting and reduces the cost of post-harvest revision
- Biodegradable, has low toxicity to humans and the environment
- Convenient in application, easily soluble in water
- Is not phytotoxic
- Significantly reduces the problems associated with previous rape

Action

The product is an aqueous solution of cellulose derivative, additionally contains auxiliary components. Creates on the surface of the pods of a film which prevents them from cracking. Unlike similar medications Selfi works even in the absence of sunlight, creates on the surface of the fruit permeable membrane preventing the natural ripening and drying of seeds.

Pliable film on the surface of the fruit holds the folds of the pod closed in the process of maturation and drying, prevent the re-infiltration of water (from dew or rain) and shedding.

The optimal timing of treatment is done 2 weeks before harvest (the earliest processing time is 3-4 weeks, but no later than 1 week prior to the scheduled time of harvest).

After treatment of the crop solution Selfi completely dry within 1-3 hours (depending on weather).

Usage regulations

Crop	Consumption rates of preparation, l/ha	Consumption rates of working liquid, l/ha	Method, treatment time, and application features. Period of manual (mechanized) work
Rapeseed, soybeans, peas	1.0 1.0(A)	200-400 50-80(A)	Spraying 10-12 days before harvest

(A) - aerial application

Warning! Do not leave the solution in the tank or sprayer after use. Wash the equipment thoroughly after treatment. If the treatment is necessary for several days in a row, be sure to fill the tank with water and rinse the nozzles at the end of each day.

General information

Storage conditions

Keep the preparation in a room dedicated for pesticide storage. Temperature range is minus 5 °C to plus 35 °C. Stir before use.

Hazard class

Hazard class 4, low-hazard substance.

Shelf life

3 years.

Packing

10 liter PE container

Registrant

Schelkovo Agrohimi, Russia

Manufacturer

Schelkovo Agrohimi, Russia