



Laminar

Silicone emulsion.

A highly efficient silicone emulsion defoamer.

Advantages:

- Prevents foaming in the working solution tank
- Reduces the stability of foam formed during the working solution for pesticides and agrochemicals
- Ensures high-performance plant treatment
- Compatible with all pesticides and agrochemicals

Usage regulations

All crops: 5–15 ml of Laminar per 1,000 l of working solution

Select the dose based on the amount of water and product as well as other conditions up to defoaming.

Application method

It is recommended to mix the product thoroughly before use.

Prepare the working solution immediately before use and use it on the day of preparation. Fill the sprayer tank two-thirds full with water and slowly add the full dose of the spraying product while stirring. In the case of foaming, add Laminar defoamer to the sprayer tank in batches while stirring, up to a partial or complete defoaming. Perform the treatment with the agitator continuously on.

In subsequent refilling of the sprayer, Laminar may be added to the water prior to a pesticide and agrochemical.

Prepare the working solution and refill the sprayer at designated places that are to be deactivated later.

Use rod sprayers (Amazone, Lemken, Hardi, OPSh-15-01, OP-2000-2-01 or similar sprayers).

General information

Hazard class

Hazard class 4, low-hazardous substance

Shelf life

3years

Storage temperature range

minus 15°C to plus 35°C

Packing

0.1, 0.2 or 1l container

Registrant

Schelkovo Agrohim, Russia

Manufacturer

Schelkovo Agrohim, Russia