



Utilita

New

Surfactants, alkaline agent, complexing agent, water

This is a product for washing and cleaning agricultural equipment after using pesticides and agrochemicals

Advantages:

- High-quality washing and cleaning of agricultural machinery and equipment after the use of pesticides and agrochemicals
- It can be used to clean many types of equipment

Usage regulations

Consumption rate product

0.4-0.5 L of the product per 1000 L of water (0.04-0.05%)

Application method

Cleaning the sprayer:

1. Thoroughly wash the inside walls of the sprayer tank with clean water. After washing, drain the water under pressure in spray mode. **WARNING!**

There may be pesticide residues!

2. Remove filters, end caps, nozzle screens and injectors.
3. Fill the sprayer tank halfway with water, turn on the mixer and add the required amount of Utilita. Add water to full volume. Rinse the canister with the remaining product several times with water and pour the water into the sprayer tank. Continue stirring for at least 10 minutes.
4. To distribute the cleaning solution throughout the entire hose and tube system, set the sprayer to spray mode for 5 minutes. The cleaning solution should remain at least half the volume of the tank.
5. Let it settle for 30 minutes (in case of heavy soiling, increase the soaking time to several hours). Then drain the cleaning solution in spray mode.
6. Thoroughly wash the inside walls of the sprayer tank with clean water. After washing, drain the water under pressure in spray mode.

To clean the sprayer after using sulfonylureas and imidazolinones, proceed as follows:

1. Carry out the sprayer cleaning procedure (steps 1-5)
2. Repeat steps 3-5.
3. Thoroughly wash the inside walls of the sprayer tank with clean water. After washing, drain the water under pressure in spray mode.

Cleaning the injectors and nozzle filters is carried out as follows:

1. Prepare a cleaning agent solution: fill a separate container with water, then add the Utilita cleaning agent at the rate of 15 ml per 10 liters of water, then mix it thoroughly;
2. Soak the nozzles and nozzle filters in the prepared cleaning solution for 30 minutes. In case of heavy contamination, increase the soaking time to several hours.
3. Drain the cleaning agent solution. Rinse nozzles and nozzle filters with running water.

General information

Shelf life

3 years

Storage temperature range

minus 30°C to plus 40°C

Packing

5 L container

Registrant

Schelkovo Agrohim, Russia

Manufacturer

Schelkovo Agrohim, Russia