Valent U.S.A. LLC
Valent Tank Cleaner MaxEvac™

For Use After Applications of Herbicides Containing Rapidicil® (epyrifenacil)

Cleaning Procedure

For full instructions, refer to the Valent Tank Cleaner MaxEvac™ label directions for use.

HANDLERS MUST WEAR protective eyewear (tightly fitting goggles), long-sleeved shirt and long pants, and chemical-resistant gloves. When spraying *Valent Tank Cleaner MaxEvac* through spray nozzles, individuals potentially exposed to fine spray droplets or vapor must wear suitable respiratory equipment with an organic vapor cartridge (such as a half-faced, tight-fitting elastomeric respirator).

1

CLEAN EQUIPMENT DAILY AFTER APPLICATION

Clean equipment **DAILY** with *MaxEvac* after using formulations containing *Rapidicil* (epyrifenacil).

2

DRAIN, PRE-RINSE

Completely drain the sprayer immediately after application. Rinse the sprayer thoroughly with water, including the inside and outside of the tank, and all in-line screens. Rinse all equipment and surfaces.

3

WATER FLUSH, DRAIN, DISPOSE

Add sufficient clean water to spray tank to allow for a flush of the tank and all hoses, booms, screens and nozzles. Drain completely and dispose of rinsate properly.

4

ADD CLEAN WATER AND *MAXEVAC*, AGITATE AND RINSE

Add clean water to spray tank. Add 2.5 gallons of *MaxEvac* per 100 gallons of water, corresponding to a 2.5% v/v use rate. Turn on agitation to rinse entire inside of spray tank.

5

CHARGE, PRESSURIZE AND FLUSH FOR A MINIMUM OF 5 HOURS

Fully charge booms with *MaxEvac* and pressurize the spray system. Flush *MaxEvac* through spray nozzles for a **minimum of 2 minutes**. Leave *MaxEvac* in pressurized system for a **minimum of 5 hours**, preferably overnight.

6

RELIEVE PRESSURE, DRAIN AND FLUSH CLEANER

Relieve pressure and allow cleaning solution to drain. If diaphragms are used on the spray boom, loosen diaphragms before flushing. If spray lines have any end caps, they must be loosened before flushing. Completely drain sprayer system and dispose of cleaning solution properly.

7

FINAL WATER FLUSH FOR A MINIMUM OF 5 MINUTES

Add enough clean water to the system to allow all hoses, screens and nozzles to be flushed for a **minimum of 5 minutes**.

RISK DISCLAIMER: Effective cleanout of the spray equipment is the responsibility of the applicator. Spray equipment, including tanks, hoses, booms, screens and nozzles, should be thoroughly cleaned after each use. Do not allow solutions to remain in booms for longer than necessary. Remove spray solutions from spray equipment immediately after use. Equipment with *Rapidicil* (epyrifenacil) formulation residue remaining in the system may result in injury to the subsequently treated crop. Equipment variables and use conditions can affect herbicide release rate from equipment. Examples of variables that make consistent tank cleaning difficult include, component types, construction age, equipment condition, spray lines, nozzles, product residues, adherence to cleanout procedure, etc.

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Always read and follow label instructions.

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Printed in the U.S.A. 2026-VME-8001 9/26

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