

PER ACRE OR BY VOLUME

General Information

GENERAL INFORMATION

Swift is a low-foaming, low-use-rate nonionic surfactant. Swift utilizes a “wicking action” to move spray solution up and down the plant for superior coverage of targeted pests. Swift is drift retardant compatible and should be used with herbicides, insecticides and fungicides that rely on coverage as a primary method of offering control or protection.

DIRECTIONS FOR USE

The addition of adjuvants to some pesticides and / or fertilizers and their tank mixes may cause phytotoxicity to the foliage and / or fruit of desirable crops. Before using Swift, the applicator or crops advisor must have experience with the pesticide combination, including Swift, or must have conducted a phytotoxicity test. Do not use Swift in applications containing boron, as unacceptable crop injury may occur.

SHAKE WELL BEFORE USING.

FOR USE WITH PESTICIDES REGISTERED FOR AGRICULTURAL, FORESTRY, INDUSTRIAL, MUNICIPAL, NON-CROPLAND, ORNAMENTAL, RIGHTS-OF-WAY, AND OTHER APPROPRIATE USES.

MIXING

In the absence of specific mixing instructions found on the pesticide label, fill the spray tank with at least 50% of the desired finished carrier volume. When premixing in a mixing vessel or inductor, fill with at least 20% of the desired finished carrier volume. While the carrier is agitating, add tank mix ingredients in the following order:

1. Compatibility agent and/or antifoam, if needed
2. AMS, dry formulations (WP, DF, WDG, SP), and dry drift retardants
3. Dry soluble and suspension fertilizers / micronutrients
4. Liquid drift retardants and flowable formulations (F & FL)
5. Liquid concentrates, suspension and microencapsulated (LC, SC, ME)
6. Emulsifiable concentrates (E, EL or EC)
7. Solutions and soluble liquids (S or SL)
8. Liquid micronutrients and fertilizers

9. Water conditioners and other adjuvants (COC, HSOC, MSO, NIS)
10. Finish filling to desired spray volume level and continue agitation

Limitations, Restrictions, and Exceptions

Per acre or by volume; use Swift at 2–4 ounces per acre. In most cases, this will meet pesticide manufacturers' recommendations for 0.125–0.5% v/v. Always use the rate of nonionic surfactant recommended on the pesticide manufacturers' label. These use rates are generally between 0.125–0.5% v/v concentrations, or 16 to 64 ounces per 100 gallons of spray solution.

Method

[Spray](#)

Rates

[field_rates 0](#)

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Timings

[N.A.](#)