

FOR FUNGICIDES AND ACARICIDES

General Information

GENERAL INFORMATION

A SPREADER & STICKER . R-56 is composed of surface active agents and organic polymers that help reduce surface tension and aid in toxicant retention on plants.

R-56 can be used with a wide range of agricultural chemicals, especially wettable powders or dry flowable formulations of fungicides and insecticides.

R-56 helps agricultural chemicals adhere to the plant surface thus resisting “wash off” during wet conditions.

R-56 is designed for use with agricultural fungicides, herbicides, insecticides, and defoliants to speed wetting, give more uniform coverage and improve adhesion between the pesticide and the plant surface.

DIRECTIONS FOR USE

Care must be taken when spraying sensitive crops.

Always add as the last ingredient to tank with agitator running. Pesticides should be well mixed before addition of R-56. For pesticides/herbicides that permit use of a surfactant at a higher rate, follow instructions on that pesticide/herbicide label. However, DO NOT ADD THE PRODUCT AT A RATE WHICH EXCEEDS 5% OF THE FINISHED SPRAY VOLUME. Use caution at the higher application rates. When applying to a sensitive crop, first treat a small area to determine if there may be adverse effects on the crop.

NOT FOR AQUATIC USE

Limitations, Restrictions, and Exceptions

Before using Spreader-Sticker R-56 on stone or pome fruit, consult your Wilbur-Ellis fieldman or licensed consultant.

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Method

[Spray](#)

Rates

[field_rates 0](#)

[field_rates 1](#)

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Timings

[N.A.](#)