

GLYPHOSATE FORMULATIONS WITHOUT ADDED SURFACTANTS

General Information

GENERAL INFORMATION

SILKIN is a superior organosilicone surfactant designed for water-based herbicide applications in agriculture, horticulture, industrial, turf and forestry operations. It is designed for fast spreading, uniform distribution and absorption of spray on leaf and stem surfaces. SILKIN may be used with most pesticides and fertilizer products (see note under directions for use). SILKIN is also recommended for use with non-selective herbicides and other pesticides including those used to desiccate or defoliate.

Optimum application and consequent effects can be influenced by many factors. It is recommended that the spray be observed and adjuvant rates be adjusted accordingly. During application, insure thorough coverage without excessive runoff.

For Terrestrial Use Only – Not For Aquatic Use

SILKIN is a organosilicone surfactant designed for use in certain agricultural and horticultural uses where a nonionic surfactant is recommended.

Limitations, Restrictions, and Exceptions

NOTE: Carefully read and follow the specific directions contained on the label of the chemical used. Before adding SILKIN to spray tank mixes or before using with a pesticide or fertilizer where a nonionic adjuvant is not specifically recommended but not prohibited by the manufacturer, the user or application advisor must have experience with the combination or must have conducted a phytotoxicity trial of their own. For local

recommendations, consult a competent agricultural authority.

Aerial Application: When applying aurally, follow pesticide label directions including minimum water volume per acre. Do not substitute SILKIN for water required by the pesticide label.

Irrigation Injection: Applications of SILKIN through irrigation injection systems are

possible provided the recommended use rates and dilutions are maintained and local, state, and federal guidelines are followed.

MIXING:

Spray mixing and application equipment must be cleaned according to cleaning directions on prior pesticide label before application.

To minimize and help prevent foaming, fill tank 2/3 to 3/4 full of water. Add pesticides and/or fertilizers as directed by label or in the following sequence: 1) Micronutrients and fertilizer; 2) Dry flowables and dispersible granules; 3) Flowables; 4) Water-soluble pesticides; 5) Emulsifiable concentrates.

While agitating, add SILKIN and mix for 1 to 2 minutes with lower than normal agitation. Continue filling tank maintaining minimal agitation. For most effective results, apply within 36 hours after mixing.

Method

[Broadcast/Foliar Air](#)

[Irrigation](#)

[Injection](#)

Rates

[field rates 0](#)

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Timings

[N.A.](#)