

D-W SURFACTANT 90™

- ◆ Water is a polar molecule that has a negative charge at one end, and a positive charge at the other.
- ◆ Because of this, water molecules bind tightly together and form beads on smooth surfaces. Many leaves are covered by a waxy, water repellent surface.
- ◆ Spray solutions without a surfactant have difficulty attaching and penetrating these types of leaf surfaces.

D-W SURFACTANT 90 is a multifunctional surfactant package that -

- Lowers the surface tension
 - Provides uniform spray coverage
 - Improves herbicide retention
 - Assists in penetration

GENERAL USE RATES

***Acaracides / Insecticides /
Fungicides / Miticides:***

to 1 pint per 100 gallons of water.

Herbicides / Defoliants / Desiccants:

1 to 4 pints

(in difficult wetting situations-hard water, mature waxy foliage, poor growing conditions, higher rates may be required).

Aquatic Use:

Refer to aquatic herbicide label recommendations.



T R I A N G L E
IRICARD
C A R D I N A L

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