

AquaFUZE



CLING NONIONIC SPREADER-STICKER SURFACTANT

PRINCIPAL FUNCTIONING AGENTS

Pinene polymer, nonionic surfactants,
formulation aids and
polydimethylsiloxane.....94%
Constituents ineffective as spray
adjuvant.....6%
Total..... 100%

All ingredients are exempt from
tolerance under 40 CFR 180.

May be harmful if swallowed. Causes skin
irritation. Causes serious eye irritation.
May be harmful if inhaled. Read label
before use. Keep container tightly closed.
Keep only in original container. Avoid
breathing dust/fume/gas/mist/vapors/-
spray. Wash hands thoroughly after
handling. Do not eat, drink, or smoke
when using this product. Wear protective
gloves/ protective clothing/ eye
protection/ face protection.

**BEFORE USING THIS PRODUCT READ
ALL PRECAUTIONS, DIRECTIONS FOR
USE AND CONDITIONS OF SALE.**

FIRST AID

EYE CONTACT - IF IN EYES: Rinse
cautiously with water for several
minutes. Remove contact lenses if
present and easy to do then continue
rinsing. Have the product container with
you when calling a poison control
center or doctor, or going for treatment.
If eye irritation persists: Get medical
advice or attention.

**SKIN CONTACT - IF ON SKIN OR
CLOTHING:** Take off contaminated
clothing and wash it before reuse. Wash
with plenty of soap and water for
several minutes. Call a poison center,
doctor, chemical manufacturer,
importer, or distributor to specify the
appropriate source of emergency
medical advice. If skin irritation occurs:
Get medical advice or attention.

INGESTION - IF SWALLOWED: Unless
advised otherwise by a poison control
center or doctor, have person rinse mouth
with water, if able. Do not give anything
by mouth to an unconscious person. Call
a poison center, doctor, chemical
manufacturer, importer, or distributor to
specify the appropriate source of
emergency medical advice if you feel
unwell.

INHALATION - IF INHALED: If breathing is
difficult, remove person to fresh air and
keep at rest in a position comfortable for
breathing. If person is not breathing, call
911 or an ambulance, and then give
artificial respiration, preferably mouth to
mouth if possible.

MADE IN AMERICA

LOCATIONS: Winter Garden, Fort Pierce,
Okeechobee, LaBelle, East Palatka,
Homestead, Florida

1 Quart

1 Gallon



WARNING: KEEP OUT OF REACH OF CHILDREN

AquaFUZE

GENERAL INFORMATION

CLING is a unique low-foaming, sticker-spreader combination. The mixture of pinene polymer and selected surfactants improves not only coverage but also adherence to foliage as well. The polymer, derived from natural sources, improves adhesion better than typical surfactant-based spreader-stickers. CLING provides excellent spreading to increase penetration of actives into the plant.

CLING is designed for use in all pesticide markets. CLING can be used in all applications that allow the use of a nonionic surfactant or that suggest or allow the use of an additional sticker. CLING has the rate flexibility to perform in all types of growing and application conditions.

CLING contains a well-balanced surfactant load that delivers increased spreading and still provides excellent sticking power. CLING improves spray deposition, resistance to wind, evaporation, wash-off, UV degradation, and mechanical influences on the leaf surface after spray applications better than traditional NIS spreader-only products. CLING also provides better spreading than industry-standard sticker-only products.

DIRECTIONS FOR USE

Add desired rate of CLING to the spray tank as it is filling, with the agitator running to ensure uniform mixing. Apply spray solutions containing CLING during daylight, and one hour before an expected rainfall or irrigation for maximum adhesion. The suggested use rates on this label are based on most common rates found on pesticide labels that recommend the use of a nonionic surfactant. Rates of this product may be increased or decreased to meet label requirements of the pesticide being used or to obtain desired affects. If using with pesticides that do not recommend nonionic surfactant, the user must have experience with the combination or conduct a small-scale compatibility and phytotoxicity trial.

CONDITIONS OF SALE

Seller warrants that this product conforms to its chemical description and is reasonably fit for the purpose stated on the label when used in accordance with directions under normal conditions of use, but neither this warranty nor any other warranty of merchantability or fitness for a particular purpose, expressed or implied, extends to the use of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to the seller, and buyer assumes the risk or any such use.

SUGGESTED USE RATES

Consult the pesticide labels for recommendations on use rates. **Insecticides, Fungicides, Miticides, Foliar Nutrients:** Use $\frac{1}{4}$ to 2 pints (4 to 32 fl. oz.) per 100 gallons ($\frac{1}{4}$ - 2 teaspoons per gallon or 0.125 - 1 liter per 400 liters) of water - Generally use 1 pint (16 fl. oz.) (0.5 liters) per 100 gallons or 1 teaspoon per gallon for most applications.

Herbicides, Defoliants, Desiccants: Use $\frac{1}{2}$ to 4 pints (8 to 64 fl. oz.) per 100 gallons ($\frac{1}{2}$ to 4 teaspoons per gallon or 0.25 - 2 liters per 400 liters) of water - Generally use 2 pints (32 fl. oz.) (1 liter) per 100 gallons or 2 teaspoons per gallon for most applications.

Aerial: Use 1 to 2 pints per 100 gallons (1 - 2 teaspoons per gallon or 0.5 - 1 liters per 400 liters) of water for most applications.

For better sticking use 1 to 3 ounces per 1 to 5 gallons of water per acre.

Use lower rates for ground applications and higher rates for air applications. In difficult wetting situations, such as hard water on mature waxy foliage, higher rates may be required.

STORAGE AND DISPOSAL

Storage: Store in a cool well-ventilated place. Keep in original container tightly closed. Do not reuse empty container. Do not store with food, feed, or other material to be used or consumed by humans or animals. Do not contaminate water supplies. For optimal storage, store between 40° and 90° F.

Disposal: Do not contaminate water, food or feed by storage or disposal. Dispose of contents in container to an approved waste disposal facility in accordance with all federal, state and local regulations. Triple rinse (or equivalent) adding rinse water to application tank. Offer container for recycling or dispose of in a sanitary landfill or by other procedures approved by local regulations. The Agricultural Container Recycling Council (ACRC) operates the national recycling program. To contact your state and local ACRC recycler visit the ACRC web page at www.acrcycle.org.



DIAMOND-R.COM