

## GENERAL INFORMATION

**First Choice Cling-Tight** is a spreader-sticker adjuvant with non-ionic properties designed to improve the contact, wetting and adhesion of pesticides on the plant surface. **First Choice Cling-Tight** forms a soft film, which polymerizes protecting spray, deposits from rainfall erosion, volatility and ultraviolet (UV) degradation. Under most conditions, apply sprays containing **First Choice Cling-Tight** at least one half hour, during daylight, before an anticipated rain. Sunlight, direct or indirect, for this time period is needed for the film to set

## DIRECTIONS FOR USE

**First Choice Cling-Tight** may be used with all products registered for: Agricultural, Forestry, Ornamental, Industrial Vegetation and Non-Cropland uses.

**First Choice Cling-Tight** may be applied by ground or aerial spray equipment in concentrate or dilute sprays.

**GROUND:** Dosage per 100 gallons of spray solution.

Fungicides, Insecticides, Plant Growth Regulators.....4 oz to 1 pt  
Herbicides.....4 oz to 1 pt

**AERIAL APPLICATIONS OR CONCENTRATE GROUND SPRAYS UNDER 50 GALLONS OF WATER PER ACRE:** Use 4 to 16 oz per acre

**SOIL APPLIED PESTICIDES:** To stabilize, improve performance and retard photo-degradation apply **First Choice Cling-Tight** at 1-2 pints per acre.



# Cling - Tight™

## SPREADER-STICKER

**PRINCIPAL FUNCTIONING AGENTS:**

Pinene (terpene) Polymers, petrolatum, a-(p-Dodecylphenyl) – Omega-hydroxypoly  
(oxyethylene)..... 100%

Calif. Reg. No. 11656-50003-AA

**KEEP OUT OF REACH OF CHILDREN**

**CAUTION**

**Manufactured For:  
Western Farm Service, Inc.  
P.O. Box 1168  
Fresno, CA 93715**

**NET CONTENTS: 2.5 GALLONS LIQUID**

First Choice is a registered trademark of Western Farm Service, Inc.

## MIXING

Fill spray tank one-half full with water and begin agitation. Add pesticides as directed by label and continue filling. Add **First Choice Cling-Tight** last and continue agitation. Use this product in accordance with good agronomic practices, which include utilizing proven spray equipment set for proper coverage. Do not make applications when temperatures are too hot. Applications should be made at temperature levels and when other environmental conditions in your area are such that your experience indicates the application will be compatible and will accomplish the desired result.

**PHYTOTOXICITY PRECAUTION:** Under some environmental conditions, some pesticides or pesticide combinations may cause phytotoxicity on growing plants. Adjuvant products such as this product may increase the chance or the intensity of phytotoxicity. Use this product in a manner consistent with individual pesticide product recommendations.

**ENVIRONMENTAL HAZARDS:** This product is not for aquatic use. Do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water when cleaning equipment or disposing of equipment washwaters.

**STORAGE AND DISPOSAL:** Keep in original container. Store above 32° F. Triple rinse (or equivalent) during mixing or loading. Recycling decontaminated containers is the best option of container disposal. 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.acrecycle.org](http://www.acrecycle.org). Decontaminated containers may also be disposed of in a sanitary landfill.

**CONDITIONS OF SALE & WARRANTY:** 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 the directions and instructions specified on the label under normal conditions of use, but neither this warranty nor any other warranty of merchantability or fitness for a particular purpose express or implied, extends to the use of this product, contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to seller, and buyer assumes the risk of any such use.