# HALT "Duift Deduction Areast"

# "Drift Reduction Agent"

- Influences droplet size and increases pesticide efficacy.
- Increases droplet retention and "anti-bounce".
- Greatly reduces "drift-able fines".
- Does not alter spray viscosity.
- Not susceptible to pump shear.
- Non-petroleum oil based.

Halt is an easy to use non-ionic adjuvant for deposition improvement and drift retardation that is compatible with most water soluble herbicides, fungicides, insecticides, and growth regulators.

Halt can be used in most ground and aerial application equipment to help reduce fine mist and unwanted overspray.

Halt helps alleviate some potential conflicts of applying pesticides near residential areas, busy roads, and delicate

#### crops.

Notice: Seller warrants that the 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, express or implied, extends to the use, storage or handling 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. The risks include, but are not limited to damage to plants, crops and animals to which the material is applied, failure to control pests, damage caused by drift to other plants or crops, and personal injury.

### Net Contents: 2.5 Gallons

Principle Functioning Agents:

## CAUTION: CAUSES EYE IRRITATION

DIRECTIONS FOR USE: Typical use rate 16-24 ounces per 100 gallons

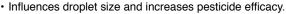
It is not necessary to premix with pesticide. Add to spray tank via inductor if possible. Agitation is required. For best results us with XR Flat fan nozzle.

## Manufactured by: AGSPRAY AGRICULTURAL SOLUTIONS

PO Box 12129 Salem, OR 97309-0129 TEL: (800) 440-3503 FAX: (888) 273-0937 agsprayinc.com



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Constituents ineffective as a spray adjuvant......0% Exempt from tolerance under EPA 40 CFR 180.1001 (c). CAUTION: CAUSES EYE IRRITATION

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