

13064

**DEPOSITION AID, CANOPY PENETRATING & DRIFT CONTROL AGENT
PLUS SURFACTANT**

PATENT PENDING

PRINCIPAL FUNCTIONING AGENTS:

Blend of high content of unsaturated fatty acid and low content of rosin acids, mixture of glycerol polyethylene glycol ricinolate with fatty acid esters of polyethylene glycol,

and alcohol ethoxylate98.0%

CONSTITUENTS INEFFECTIVE AS SPRAY ADJUVANT2.0%

TOTAL.....100%

Surfactant Content 35%

All ingredients are exempt from the requirements of a tolerance in 40 CFR 180.

**KEEP OUT OF REACH OF CHILDREN
DANGER**



Causes serious eye damage. Harmful if swallowed.

PRECAUTIONARY STATEMENTS

Wear eye and face protections. Wash skin thoroughly after handling. Do not eat, drink or smoke when using this product. Do not reuse container. Dispose of contents/container in accordance with Federal, state and local regulations. 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 web page at www.acrecycle.org. Triple rinse (or equivalent) during mixing and loading.

FIRST AID

IF IN EYES: Rinse cautiously with water for 15 minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a poison control center or doctor for treatment advice.

IF SWALLOWED: Call a poison control center or doctor for treatment advice if you feel unwell. Rinse mouth.

For Emergency, Spill, Leak, Fire, Exposure, or Accident, Call: CHEMTREC 1-800-424-9300

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GENERAL INFORMATION

13064 is a spray adjuvant designed to maximize pesticide performance by improving deposition of the spray application onto the intended target, improving coverage and droplet adhesion and reducing drift of pesticides being applied by ground or air. 13064 does not include NPE and is not MSO-based for improved crop safety with many pesticide applications. 13064 does not negatively affect spray pattern even when using air-assisted type nozzles. 13064 should be used in conjunction with proper spray equipment selection set-up and use including boom height, nozzle type, size and pressure. Along with good judgment and the proper selection and use of spray equipment, 13064 can help professional applicators ensure the maximum performance of pesticides.

DIRECTIONS FOR USE

For use with Herbicides, Insecticides and Fungicides

Rate of 13064

3 fluid ounces per Acre

Mixing Instructions

Add 13064 after pesticides or other adjuvants are added but prior to complete filling of the spray tank. Continue agitation or follow specific tank mix filling and mixing information provided on the herbicide label. Refer to other pesticide labels for additional recommendations or precautions.

Before mixing pesticides with 13064, conduct a jar test to determine compatibility.

For Direct Injection: 13064 can be applied through injection systems where 13064 is added to one of the system's chemical injection tanks. An in-line mixing chamber is recommended.

- Step 1 Add 13064 to the chemical injection tank.
- Step 2 Pump the correct amount of 13064 into the line.
- Step 3 Pump the proper amount of water, pesticide, and other adjuvants into the line for mixing with 13064 and chemicals before going into the spray boom.

Notice of Warranty

Seller warrants that the product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with directions under normal conditions of use. SELLER MAKES NO OTHER EXPRESS OR IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, NOR IS ANY REPRESENTATIVE OF SELLER AUTHORIZED TO MAKE ANY SUCH WARRANTY OR MODIFY THESE TERMS. This warranty does not extend to the storage, handling or 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 storage, handling or use. Seller shall not be responsible for incidental or consequential damages, if any, resulting from a breach of warranty.