

# Influence Spray Aid™

Penetrant / Acidifier / Deposition Aid / Drift Control Agent

## PRINCIPAL FUNCTIONING AGENTS

Phosphatidylcholine, Methylacetic acid and Alkyl Polyoxyethylene Ether .....	80%
Inert Ingredients .....	20%
<b>TOTAL</b> .....	<b>100%</b>

All ingredients are exempt from tolerance requirements under 40 CFR 180.1001 (d).

## KEEP OUT OF REACH OF CHILDREN DANGER

Harmful or fatal if swallowed. Corrosive, causes eye and skin damage. Do not get in eyes, on skin, or on clothing. Wear eye protection and chemical resistant gloves. Consult the product MSDS for appropriate personal protective equipment. Avoid breathing vapors. **NOTE:** Read and follow all label directions and cautions on all products used.

## FIRST AID

Call a poison control center or doctor immediately for treatment advice.

Have the product container with you when calling a poison control center or doctor, or going for treatment.

**If Swallowed:** Have person sip a glass of water if able to swallow. Do not induce vomiting, unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

**If on Skin or Clothing:** Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes.

**If Inhaled:** Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth to mouth if possible.

**If in Eyes:** Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses if present, after the first 5 minutes, then continue rinsing eye.

SN: 009F-022712

## NET CONTENTS

1 gallon

37.05 pounds / case



## Manufactured for:

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# GENERAL INFORMATION

**Influence Spray Aid™** is a nonionic, low foaming penetrant/surfactant, which may be used to enhance the activity and effectiveness of many agricultural and industrial chemicals. When used according to label directions it will provide more uniform coverage of spray solutions by reducing surface tension and aid in penetration.

The degree of drift hazard varies with the type of pesticide and application conditions. Read and follow all label directions when applying pesticides.

**Influence Spray Aid™** may be used to acidify some spray solutions, thereby preventing alkaline hydrolysis of pesticides that are sensitive to high pH. **Influence Spray Aid™** will also show drift control properties by producing a more uniform spray pattern and improving deposition. The product will retard, but not eliminate drift.

## DIRECTIONS FOR USE

**Influence Spray Aid™** may be used on a wide variety of crops including; fruits, vegetable row crops, citrus, small grains, forage crops, vine crops, or on non-croplands; such as forestry areas (site preparation and release), industrial sites (storage areas, plant sites, and other similar areas including governmental and private lands), grasslands (including pastures, rangelands and fence rows), rights-of-ways (utility, railroad and roadsides), turf (golf courses, parks and sod farms), aquatics, and ornamentals (container, field or greenhouse). Some pesticides have stated adjuvant use rates. In all cases, the specific pesticide manufacturer's label should be consulted regarding adjuvant use recommendations. Do not add adjuvant to a level that would exceed 5% of the finished spray volume unless otherwise specified by the pesticide label.

**Influence Spray Aid™** is compatible with most pesticide formulations including emulsifiable concentrates, water-soluble packs, flowables and wettable powders. Applications may be made by ground or air.

## ACIDIFYING AGENT

**> pH 8.0** 8 - 16 ounces / 100 gallons of spray solution.

**pH 6.5 - 8.0** 4 - 8 ounces / 100 gallons of spray solution.

**NOTE:** **Influence Spray Aid™** is an acidifier and may be physically or chemically incompatible with alkaline/basic spray ingredients.

It is recommended that a "jar test" be performed prior to the actual application.

## GENERAL USE

**Non-Crop Sites:** 1 to 8 pts. per 100 gal. (1 to 6 fl. oz. per 5 gal.) of spray mixture.

**Herbicides, Defoliants, Desiccants:** 1 to 4 pts. per 100 gal. of spray mixture when used as a surfactant/penetrant.

**Insecticides, Fungicides, Acaracides, Plant Growth Regulators:** 1/2 to 2 pts. per 100 gal. of spray mixture.

**Turf and Ornamental:** 1 to 4 pts. per 100 gal. (1 to 3 fl. oz. per 5 gal.) of spray mixture. *This product demonstrates good plant safety; not all species of ornamentals have been tested. Prior to treating a large area, test on a small area and observe before full-scale application.*

**Drift Control Agent:** 1 to 2 qts. per 100 gal. of spray mixture.

## DISPOSAL

Do not contaminate water, food or feed by improper storage or disposal. **NOTE:** Do not allow this product to contaminate water or soil by cleaning of equipment or disposal of wastes. The wastes resulting from the use of this product as an adjuvant in a spray mixture containing pesticides should be disposed of by use according to the label instructions and applied to the target area. When in doubt about what to do with excess spray mixtures containing pesticides, consult your local Cooperative Extension Agent or Hazardous Waste Representative at the nearest EPA Regional Office for guidance. Improper disposal of excess spray mixes is a violation of federal law.

**Containers:** Empty containers may contain small amounts of residue (vapors/liquid) and can be hazardous. Observe all label precautions. Containers should be triple rinsed (or equivalent) and then offered for recycling; or punctured and disposed of in a sanitary landfill or by incineration. If permitted by state and local authorities a triple rinsed container may be burned on site. If burned, stay out of the smoke.

## NOTICE TO BUYER

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