COMPLETE COMPATIBILITY®
COMPATIBILITY AGENT and ACIDIFIER

PRINCIPAL FUNCTIONING AGENTS:
Alcohol ethoxylate phosphate ester, isopropanol, ...................................................... 60.0%
dipropylene glycol monomethyl ether
COMPOUNDS INEFFECTIVE AS SPRAY ADJUVANT ............................................. 40.0%
TOTAL .......................................................................................................... 100.0%

All ingredients are exempt from tolerance requirements under 40 CFR 180.

KEEP OUT OF REACH OF CHILDREN
DANGER

PRECAUTIONARY STATEMENTS
DANGER – Corrosive. Causes irreversible eye injury. Causes skin burns. Do not get in eyes, on skin or
on clothing. Wear protective eyewear (goggles or face shield) and chemical-resistant gloves. Wash
thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or
using the toilet. Remove and wash contaminated clothing before reuse.

Personal Protective Equipment: Wear protective eyewear (goggles or face shield), chemical-resistant
gloves, coveralls worn over long-sleeved shirt and long pants, and chemical-resistant footwear plus
socks.

FIRST AID
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. Call a poison control center or
doctor for treatment advice.
IF ON SKIN: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20
minutes. Call a poison control center or doctor for treatment advice.
IF SWALLOWED: Call a poison control center or doctor immediately for treatment advice. Have the
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 INHALED: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give
artificial respiration, preferably by mouth-to-mouth, if possible. Call a poison control center or doctor for
further treatment advice.
Note to Physician: Probable mucosal damage may contraindicate the use of gastric lavage.

GENERAL INFORMATION
COMPLETE COMPATIBILITY is an anionic formulation that aids in the blending of liquid fertilizers with
pesticides and pesticides with other pesticides in tank mixes.

COMPLETE COMPATIBILITY may be used with pesticides registered for use on all agricultural, forestry,
industrial, non-cropland, rights-of-way, turf and municipal and other uses.

WA Reg. No. 1381-50009

Distributed By
Winfield Solutions, LLC
P.O. Box 64589, St. Paul, MN 55164-0589

NET CONTENTS
1 GALLON
1/1101/2
THE NEED FOR COMPATIBILITY AGENTS
Problems can occur with fertilizer and pesticide combinations because of different physical and chemical properties in the tank mix. Some types of problems are inadequate dispersion, wetting, emulsion or solution stability and lumping. To determine the need for this product or insure that problems with the tank mix are minimized, follow the testing procedure described below:

IN THIS TEST, ONE TEASPOON PER GALLON IS EQUAL TO APPROXIMATELY ONE PINT PER 100 GALLONS FOR PESTICIDE AND LIQUID FERTILIZER TANK MIXES.

Potential tank mixes should be tested before use. Liquid fertilizer/pesticide tank mixes or pesticide tank mixes may be tested as follows:

1. Measure one gallon of liquid fertilizer or water in a clean clear container.
2. Add one teaspoon of COMPLETE COMPATIBILITY (1 pint rate) to the liquid and mix well.
3. Add each pesticide or adjuvant (following label mixing order/jar test instructions) to the solution and shake well to mix before adding next material until all the tank mix components have been added.

Allow the mixture to stand for at least 15 minutes. If the mixture is oily, lumpy or otherwise unacceptable, repeat the test using the same amount of fertilizer and/or pesticide, and increase the amount of COMPLETE COMPATIBILITY to two teaspoons (2 pint rate) and mix. The solution should remain stable for at least 30 minutes. If this does not solve the problem, increase the amount of COMPLETE COMPATIBILITY to three teaspoons (3 pint rate). If the problem still exists after trying the 3 pint rate, make a pre-mix of each pesticide and water then retry compatibility test. Premixing often increases compatibility when adding dry pesticides like wettable powders or when adding pesticides to liquid fertilizer, especially cold liquid fertilizer.

COMPLETE COMPATIBILITY may be added to fertilizer grades as follows:
1 to 3 pints per 100 gallons
--- 25-0-0, 28-0-0, 30-0-0, and 32-0-0

2 to 3 pints per 100 gallons
--- 20-20-20, 20-5-5, 15-15-0, 15-10-8, 15-10-6, 12-48-8, 12-12-8, 10-34-0,
10-24-0, 10-15-5, 10-5-5, 8-24-0, 8-16-8, 7-21-7, 6-16-6, 5-23-5, 5-10-10, 4-10-10, 5-20-12

DIRECTIONS FOR USE
For Terrestrial Use Only – Not for Aquatic Use
The best method of use is to add the COMPLETE COMPATIBILITY to the fertilizer with the agitation on before adding the pesticide.

Use 1 to 3 pints of COMPLETE COMPATIBILITY per 100 gallons of liquid nitrogen/pesticide tank mixture (see fertilizer grades above).

Use 1 to 3 pints of COMPLETE COMPATIBILITY per 100 gallons of pesticide tank mix. Apply as soon as possible after mixing. If mixture is allowed to stand for any length of time, check to make sure the mixture is still smooth and agitate before using.

<table>
<thead>
<tr>
<th><strong>COMPLETE COMPATIBILITY pH Recommended Use Chart</strong></th>
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<tbody>
<tr>
<td><strong>Starting pH</strong></td>
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<tr>
<td>9</td>
</tr>
<tr>
<td>Desired pH</td>
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<td>7</td>
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<td>6</td>
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Oz. of COMPLETE COMPATIBILITY per 100 gallons of water

This chart is a guide to the approximate quantity of COMPLETE COMPATIBILITY required to reduce the pH of 100 gallons of water.
Instructions for use of chart:
1. Test the pH of the water to be used in your tank mix by using a pH test kit.
2. Determine the desired pH for the pesticide to be tank mixed. Typically, spray tank mixtures are most effective at pH's between 5 and 7.
3. Determine the approximate quantity of COMPLETE COMPATIBILITY to be added to each 100 gallons of the tank mix by reading across the chart from the starting pH and down to the desired pH on the left side.

NOTE: When applying aerially, follow pesticide label directions including minimum water volume per acre. Do not substitute COMPLETE COMPATIBILITY for water required by the pesticide label.

IN EVERY CASE, THE PESTICIDE LABEL PRECAUTIONS MUST BE FOLLOWED AND THIS PRODUCT MUST BE USED IN ACCORDANCE WITH PRODUCT LABEL DIRECTIONS.

STORAGE AND DISPOSAL
Storage: Keep product in original container away from heat or flame. Do not contaminate water, food or feed by storage or disposal.
Container Disposal: Triple rinse (or equivalent) during mixing and 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. Decontaminated containers may also be disposed of in a sanitary landfill.

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.

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