



# KICKER PRO™

Water Conditioning and Drift Control Agent

## PRINCIPAL FUNCTIONING AGENTS

Ammonium sulfate, glycerol, phosphoric acid .....	35.0%
Constituents ineffective as spray adjuvants .....	65.0%
TOTAL .....	100.0%

All ingredients are exempt from the requirement of a tolerance under 40 CFR 180.

CA Reg No. 7001-50029-AA WA Reg No. 7001-10002



KEEP OUT OF REACH OF CHILDREN

## WARNING

CAUSES SKIN IRRITATION. CAUSES SERIOUS EYE IRRITATION.

## PRECAUTIONARY STATEMENTS:

Wash thoroughly after handling. Specific treatment see First Aid section on this label.

**Personal Protective Equipment:** Wear protective gloves / face protection / eye protection. Take off contaminated clothing and wash before reuse.

<b>FIRST AID:</b>
<b>IF ON SKIN</b> Wash with plenty of water. If skin irritation occurs get medical attention.
<b>IF IN EYES</b> Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists get medical attention.
<b>IF SWALLOWED</b> Rinse mouth. Do NOT induce vomiting. Seek medical attention if you feel unwell.
<b>IF INHALED</b> Assure fresh air breathing.

## STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

**Storage:** Store above 32°F. Keep this container tightly closed. Store in original container. Do not allow water or other chemicals to be introduced into contents of container. Do not store near feed or food products. Do not use or store near an open flame.

**Disposal:** Wastes resulting from the use of this product must be disposed of on site or at an approved waste disposal facility. 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 site 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.

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**NET CONTENTS:** 2.5 GALLONS (9.46 Liters)  
2 x 2.5 GALLONS (18.93 Liters)



## ENVIRONMENTAL HAZARDS

Do not contaminate water sources by cleaning of equipment or disposal of wash water.

**J. R. SIMPLOT COMPANY**

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# KICKER PRO™

## GENERAL INFORMATION

PHT Kicker Pro contains water conditioning properties and a homogenized deposition agent designed to improve the precision of spray applications and reduce off-target drift. It is suitable for use on both conventional and transgenic crop varieties. When used at labeled rates, PHT Kicker Pro will automatically optimize the angle of the spray pattern as the spray exits the nozzle to give maximum coverage of target surfaces, while minimizing “pattern fringe” which contains the most driftable particles.

PHT Kicker Pro is intended for use as a tank-mix adjuvant where a deposition or drift control agent is required or recommended. PHT Kicker Pro technology has been proven to increase glyphosate activity. This product also contains emollients which may improve absorption of herbicides into leaf surfaces. PHT Kicker Pro also contains buffering and sequestering agents to adjust pH to a neutral range.

PHT Kicker Pro may be used when the pesticide label recommends the use of a deposition aid or drift control agent. It is not intended as substitute for surfactants or crop oil concentrates.

### NOT FOR AQUATIC USE.

## DIRECTIONS FOR USE

PHT Kicker Pro is intended for use with products registered for agricultural, horticultural, turf, ornamental, industrial, and non-crop use. PHT Kicker

Pro should be added to the diluted spray solution prior to the addition of any pesticides.

### Ground and Air Rates:

Normal Use: 2 to 3 quarts per 100 gallons of water

Hard Water: 3 quarts per 100 gallons of water

*PHT Kicker Pro contains the equivalent of 2 pounds ammonium sulfate per gallon.*

**NOTE:** No product will provide 100% control of harmful spray drift. The efficacy of PHT Kicker Pro and the effects of the spray application may be affected by various environmental factors and the condition and operation of the spray equipment. Periodic calibration of spray equipment and visual inspection of the spray application may necessitate an adjustment of the adjuvant rate.

When used according to the Directions For Use, PHT Kicker Pro is compatible with most pesticides and fertilizers.

PHT Kicker Pro technology has been tested on several transgenic crop varieties with no negative effects, and can be considered safe for use on transgenic crops.

**DISCLAIMER OF WARRANTIES:** J.R. Simplot Company warrants that the chemical composition of this product conforms to the chemical description and is reasonably fit for the purpose as stated on the label only when used in accordance with label directions under normal conditions of use. To the extent consistent with applicable law J.R. Simplot Company makes no other EXPRESS or IMPLIED WARRANTIES either OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR USE. Handling, storage and use of the product by Buyer or User are beyond the control of J.R. Simplot Company and seller. To the extent consistent with applicable law risks such as crop injury, ineffectiveness of other unintended consequences resulting from, but not limited to, ether or soil conditions, presence of other materials, disease, pest, drift to other crops or property or failure to follow label directions will be assume by the Buyer or User; To the extent consistent with applicable law, in no case will J.R. Simplot Company or Seller be held liable for consequential, special or indirect damages resulting from the handling, storage or use of this product.

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