

GLADIATOR®



BUFFERING AGENT & CHEMICAL ACTIVATOR

Gladiator is an ultra-premium buffering agent and chemical activator designed to enhance herbicide performance. Gladiator works by neutralizing antagonizing cations from hard water molecules in the spray solution. It also contains agents designed to reduce the foaming that results from tank mixing. Gladiator also will enhance the viscosity of the spray solution giving you more coverage while minimizing off-target drift. Gladiator is 100% biodegradable and delivers the most effective buffering agents and chemical activators in the industry

Active Ingredients and Analysis

Ammonium Sulfate	34.0%
Glycerol Acid	5.0%
<small>Citrophosphate-Acrylamide, Sodium Dimethylpolsiloxane, Polymeric Viscosity Modifier</small>	
INRT Ingredients	61.0%

Precautionary Statement

This product may cause moderate eye irritation and is harmful if swallowed, inhaled or absorbed through the skin. In case of contact, flush affected area with water thoroughly. Contact physician if irritation persists.

Mixing Instructions

Add Gladiator to the spray tank in accordance with the instructions found on the herbicide label. Check compatibility of the proposed spray mix in a test jar before full scale mixing. Follow all label instructions for use rates, timing, mixing procedures and crop restrictions.

In the absence of specific mixing instructions, fill the spray tank to 1/3 to 2/3 full with clean water. While the water is agitating, add the required amount of Gladiator and herbicide to the spray tank. Add the remaining water and continue agitation until the entire mixture is integrated.

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 of use but neither this of merchantability of fitness of a particular product expressed or implied, extends to the use of this product contrary to label instructions or under abnormal conditions, or conditions not reasonably for seeable to the seller, and buy assumes the risk of any such use.

Use Rates

1 - 2 Quarts per 100 Gallons of Solution
Rates may be further increased if necessary. Consult pesticide labels for more information.

Air Application

2 Quarts per 100 Gallons of Solution

Aquatic Application

8 oz. per 100 Gallons of Solution

Storage and Disposal

Always store in a cool dry place away from water, food or feed grade products. Completely empty contents and dispose of bags in a landfill or by incineration. Always follow local, state and federal regulations.

Net Contents: 2.5 Gallons 275 Gallons

KEEP OUT OF REACH OF CHILDREN!
READ AND FOLLOW ALL LABEL DIRECTIONS

BENCHMARK®

