



POLY MAX™

SPRAY TANK ADJUVANT

PRINCIPLE FUNCTIONING AGENT:

Polyacrylamide	25.00%
Constituents Ineffective as Spray Adjuvant.....	75.00%
TOTAL	100.00%

WARNING: Keep out of Reach of Children



NOT for sale in California

Net Contents: 1 gal. (378 L)



**POLY
MAX**TM
SPRAY TANK
ADJUVANT

DIRECTIONS FOR USE:

TANK MIX: Fill spray tank half full with water. Begin vigorous tank agitation. Add Poly Max to tank and continue agitation until solution becomes mostly clear. A cloudy solution is indicative of hard water and may require more agitation. Poly Max should be added where hard water is used for spray applications. Take caution to avoid spilling solution or breathing in fine mist.

NOT FOR AQUATIC USE

USE RATES: Low Rate: 0.5 fl. oz. Poly Max per 1 gal water.
High Rate: 4.0 fl. oz. Poly Max per 1 gal of water.r.

APPLICATION: Ensure thorough wetting of all surfaces for best results. May be used with most pest control inputs unless the use of polymers is not recommended.

Poly Max is a polymer product that when mixed with other products, increases their adhesion, on target delivery and wetting capabilities. When mixed with appropriate chemicals & fertilizers, Poly Max increases adhesion, wetting uniformity, and on-target product coverage while decreasing drift and phytotoxicity potential. Poly Max mixes with most chemistries with the exception of those whose label forbids mixing with polymers.

Poison Control can be reached by calling 1-800-222-1222 or on the Internet at www.poison.org. Always have product label available when contacting Poison Control.

Target Specialty Products makes no warranties expressed or implied and hereby disclaims all such warranties as to any matter including, w/o limitation: compatibility of Poly Max with adjuvants, additives, etc. Target Specialty Products shall not be liable for any direct, consequential, or other damages suffered by user or any third parties resulting from the use of Poly Max on its own or as a mixture with other products.

HAZARDS & PRECAUTIONS:

GHS HAZARDS: Causes eye irritation. May cause respiratory irritation. May be harmful if inhaled. Causes skin irritation. May be harmful if swallowed.

PRECAUTIONS: Wear protective gloves/protective clothing/eye protection/face protection. Read label before use. Do not breathe mist/vapor spray. Wash hands thoroughly after handling. Avoid release to the environment. Do not eat, drink or smoke when using this product. Do not mix with alkaline soaps, detergents, or oxidizers.

FIRST AID:

IF SWALLOWED: Call a POISON CONTROL or doctor/physician IF you fell unwell.

IF SKIN: Irritation or rash occurs: Get medical advice/attention.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy.

IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing.

IF ON SKIN: Wash with plenty of soap and water. Take off contaminated clothing and wash before reuse.

STORAGE: Store in a cool well-ventilated place. Keep in original container tightly closed. Do not reuse empty container. Do not store with food, feed, or other material to be used or consumed by humans or animals. Do not contaminate water supplies. For optimal storage, store between 40° and 90° F.

DISPOSAL: Do not reuse empty container. Triple rinse (or equivalent) during mixing and loading. Recycling decontaminated containers is the best method of disposing containers if allowed by law. The Agriculture Container Recycling Counsel (ACRC) operates the national recycling center program. To contact your state and local ACRC visit the ACRC website at www.acrcycle.org. Decontaminated containers and materials must be disposed of in a manner allowed by local, state and federal laws and regulations.



NOT for sale in California

1-800-352-3870

15415 Marquardt Avenue • Santa Fe Springs, CA 90670

RIKE MAX

POLY MAX

SPRAY TANK ADJUVANT

Enhanced Wetting 

Adhesion 

On-Target Delivery 

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NOT FOR AQUATIC USE

USE RATES: Low Rate: 1.25 fl. oz. Poly Max per 100 gal. of water.
High Rate: 4.0 fl. oz. Poly Max per 100 gal. of water.

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