



ASCEND Polymer Drift

Drift Control



GENERAL INFORMATION

Ascend Polymer Drift is a polymer-based drift control adjuvant designed to promote consistent, optimally sized spray droplets. By reducing the formation of driftable fines, Ascend Polymer Drift helps improve on-target deposition, coverage, and application efficiency.

Ascend Polymer Drift also helps reduce evaporation, allowing more spray solution to reach the target and remain available for uptake. Its formulation also provides the benefits of a nonionic surfactant. Approved for aquatic use.



HANDLING AND STORAGE

Harmful if inhaled or absorbed through the skin. Avoid contact with skin, eyes, and clothing. Avoid breathing spray mist. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, or smoking. Remove and wash contaminated clothing before reuse.

Wear chemical-resistant gloves, a long-sleeved shirt, long pants, socks, and shoes. Keep the container tightly closed and store in a cool, dry, well-ventilated area.

Seller makes no warranty of fitness or merchantability. Buyer agrees that the Seller's maximum liability will not exceed the purchase price of this product.



DIRECTIONS FOR USE

Add Ascend Polymer Drift to the spray tank while maintaining continuous agitation. When using dry flowables, add Ascend Polymer Drift only after the dry products have been thoroughly mixed in the spray solution.

Ascend Polymer Drift is intended for use with herbicides, desiccants, insecticides, and fungicides. Before use, read and follow all directions, restrictions, and precautions on this label and the pesticide label.

Ascend Polymer Drift is designed to assist with drift reduction but does not eliminate drift. Always follow sound agronomic practices and proper application techniques.



USE RATE

- Maintain continuous agitation while adding Polymer Drift to the spray tank.
- Apply 1–4 quarts per 100 gallons of spray solution for ground or aerial applications.
- Adjust the rate as needed based on wind speed, nozzle selection, sprayer pressure, application conditions, and the chemical being applied.



PRINCIPAL FUNCTIONING AGENTS

Polyvinyl Polymer
(Polyacrylamide, Non-reactive), Surfactant 100%
Total 100%
NPE & APE FREE

CAUTION: KEEP OUT OF REACH OF CHILDREN

May cause skin and eye irritation. Avoid eye and skin contact. Do not take internally.



NET CONTENTS:
2.5 U.S. GALLONS (9.46 L)

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