



AgEssentialsTM DRA

Drift Reduction is Essential.

AgEssentialsTM DRA is an adjuvant blend with advanced drift reduction and canopy deposition technology designed to **minimize drift, enhance surface retention and canopy penetration** leading to **higher yield potential**.

Better Penetration. More Targeted. Higher ROI.

- Reduces physical drift and off-target movement while helping to maintain uniform droplet size for better control
- Improves spray deposition and canopy penetration
- Enhances surface retention on target foliage
- Compatible with herbicides, insecticides, and fungicides



AgEssentials™ DRA

DRIFT REDUCTION, CANOPY PENETRATING & DEPOSITION AIDE AGENT

AgEssentials™ DRA is a proprietary adjuvant blend containing unique drift reduction technology. This product reduces physical drift and enhances deposition and surface activity properties and retention of many agrochemical sprays. This product may be used on agricultural, forestry, and non-cropland sites.

PRINCIPAL FUNCTIONING AGENTS:

Methylated Seed Oil, Polyethylene Sorbitan Ester, Ethoxylated Soybean Oil and Fatty Acids	100%
Total	100%

All ingredients are exempt from the requirements of a tolerance in 40 CFR 180.

APPLICATION AND USE

Read and follow the precautions, restrictions and recommendations on the labels of pesticides used with this product. Use according to the most restrictive label directions for each product in any tank mix.

Drift Reduction

For use with herbicides, insecticides and fungicides

- 4-6 ounces per acre in 5-20 GPA applications
- 6-8 ounces per acre in 20-40 GPA applications

Deposition and coverage for fungicides and insecticides

- 2-4 ounces per acre in 5-20 GPA applications

Aerial Applications (Drone, Airplane, Helicopter, etc.)

Deposition and coverage for fungicides and insecticides

- 2-4 ounces per 2-5 gallons per spray acre