

## **VOLIFLEX™ DUO**

### **VOLATILITY REDUCING AGENT, DRIFT REDUCTION AGENT & DEPOSITION AID**

VOLIFLEX™ DUO is specifically designed to address volatility and spray drift issues that can occur when applying certain types of herbicides to various crops. VOLIFLEX DUO enables a grower to address these specific needs of those postemergence chemistries that benefit from these attributes as well as the newer herbicide trait technologies. Check corresponding manufacturers' websites for approval of use.

VOLIFLEX DUO provides protection against volatilization of the applied herbicides utilizing novel VRA technology that works to minimize the chance of any vapors leaving the field after a spray application event. VOLIFLEX DUO also provides significant reduction of driftable fines that are created during a spray application while increasing the deposition of the spray droplets onto the leaf surface, providing maximum coverage.

VOLIFLEX DUO is listed as an approved DRA for newer dicamba trait technology on multiple manufacturers' websites. For the most current, up to date information, always check the corresponding manufacturers' websites prior to the application. Always read and follow the label.

#### **FEATURES**

- VRA Technology
- Drift Reduction Agent
- Deposition Aid

#### **BENEFITS**

- Reduces the chance for off-target crop damage due to volatilization
- Minimizes driftable fines – provides more uniform droplets
- Allows for better coverage due to better spray deposition
- Compatible with most tank mixes



## PRINCIPAL FUNCTIONING AGENTS

Potassium ethanoate and polyacrylamide .....	82.32%
CONSTITUENTS INEFFECTIVE AS SPRAY ADJUVANTS: ..	17.68%
TOTAL .....	100.00%

## DIRECTIONS FOR USE

Always read and follow the entire pesticide label for proper timing, rates, specific directions, and any special use precautions or regional use recommendations. Use this product in accordance with the instructions found on the pesticide label regarding adjuvants. In the absence of specific instructions, follow the recommendations below which are considered adequate for most uses.

**MIXING:** Shake before use. Fill spray tank 2/3 full of water and begin agitation. Add the desired amount of VOLIFLEX DUO, then additional products as directed by label or in the following sequence and continue filling tank: (1) dry flowables or water dispersing granules, (2) wettable powders, (3) liquid flowables, and (4) emulsifiable concentrates.

Continue agitation until spray solution is completely mixed. Continuous agitation of finished spray is recommended. If spray solution has been allowed to stand, thoroughly remix before application. For best results, apply within 24 hours after mixing.

**RATE RECOMMENDATIONS:** Optimum use rates can be affected by conditions of application such as water hardness, application method, equipment, spray droplet size, spray nozzle selection, or condition or size of foliage. Therefore, carefully observe spray deposition and adjust adjuvant rate accordingly to ensure thorough coverage without excessive runoff.

- **For use with Engenia®, Tavium®, and/or XtendiMax®:** Use the approved rate of 1.5 gallons of VOLIFLEX DUO per 100 gallons of spray solution.

Herbicide	Min. DRA/VRA Rate at 15 gpa spray volume	Min. DRA/VRA Rate at 20 gpa spray volume
Engenia® Herbicide	1.5% v/v (28.8 fl oz/A)	1.5% v/v (38.4 fl oz/A)
Tavium® Plus VaporGrip® Technology	1.5% v/v (28.8 fl oz/A)	1.5% v/v (38.4 fl oz/A)
XtendiMax® with VaporGrip® Technology	1.5% v/v (28.8 fl oz/A)	1.5% v/v (38.4 fl oz/A)

Note: In most circumstances, the tank mixture will benefit from the addition of an oil or surfactant.

For pesticides that permit use of an adjuvant at a higher rate, follow instructions on that pesticide label. However, do not add this product at a rate which exceeds 5% of the finished spray volume, except when used as a diluent in dormant, basal, site preparation, or other similar applications, per label instructions. Use caution at the higher use rates. When applying to a sensitive crop, first treat a small area to determine if there are any adverse effects to the crop.

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