Maximize Your Spray Potential to Hit Your Target

Reduce Volatility with Added Drift Control



- · Alleviates herbicide volatility issues
- Novel Volatility Reduction Agent (VRA) to minimize escaping vapors
- Significantly reduces driftable fines created during spray application
- Ammonium sulfate free

VOLIFLEX™ DUO is specifically designed to address volatility and spray drift that occurs when applying certain herbicides. VOLIFLEX DUO provides protection against volatilization of the applied herbicides utilizing a novel Vapor Reduction Agent (VRA) VaporGrip® technology that works to minimize the chance of any vapors leaving the field after a spray application event. VOLIFLEX DUO gets your herbicide on target through increased deposition to the leaf surface for maximum coverage and reduced driftable fines during application.

RATE RECOMMENDATIONS

For use with Engenia®, Tavium®, and/or XtendiMax®: 1.5 gallons of VOLIFLEX DUO per 100 gallons of spray solution.

VOLIFLEX DUO BENEFITS



Reduces the chance for herbicide to volatilize



Minimizes driftable fines from spray application



Increased deposition of spray deposits onto intended target

	Minimum DRA/VRA Rate at	
Herbicide	15 gpa spray volume	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)



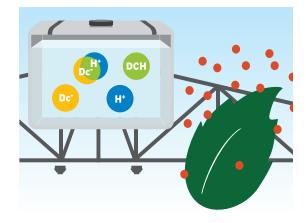




HOW VAPORGRIP® TECHNOLOGY WORKS

Dicamba without VaporGrip® Technology

In the tank there is the potential for dicamba acid (DCH) to form in solution and create offtarget movement of dicamba through volatility after spraying



VOLIFLEX DUO with VaporGrip® Technology

In the tank, VaporGrip® Technology reduces the formation of dicamba acid (DCH) in solution, minimizing volatility potential of dicamba after spraying

