

Get a Grip When Hard Water Is Present

Stable, Consistent Spray Performance



- Water Conditioner, Volatility Reduction Agent, and Drift Reduction
- Added Surfactant for Increased Penetration, Wetting, and Spreading
- Uniform Coverage Onto and Into the Leaf Tissue
- No Ammonium Sulfate (AMS)

VOLIFLEX™ QUAD is a multi-functional adjuvant specifically designed to condition the water, reduce volatility and drift with the addition of a surfactant for increased penetration, wetting, and spreading. This low-foam, easily mixed product conditions the water while eliminating the antagonistic effects of hard water mineral ions. VOLIFLEX QUAD 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 QUAD BENEFITS



Protection against volatilization of applied herbicides



Significantly reduces driftable fines created during spray application



Eliminates antagonistic effects of hard water cations (Ca, Fe, Mg & Na)



Excellent spreading and penetration, improved weed control

RATE RECOMMENDATIONS

For use with Engenia®, Tavium®, and/or XtendiMax®: 2 gallons of VOLIFLEX QUAD per 100 gallons of spray solution.

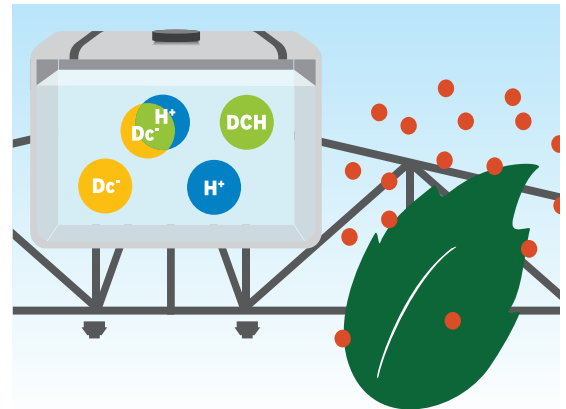
Herbicide	Minimum DRA/VRA Rate at	
	15 gpa spray volume	20 gpa spray volume
Engenia® Herbicide	2% v/v (38.4 fl oz/A)	2% v/v (51.2 fl oz/A)
Tavium® Plus VaporGrip® Technology	2% v/v (38.4 fl oz/A)	2% v/v (51.2 fl oz/A)
XtendiMax® with VaporGrip® Technology	2% v/v (38.4 fl oz/A)	2% v/v (51.2 fl oz/A)



HOW VAPORGRIP® TECHNOLOGY WORKS

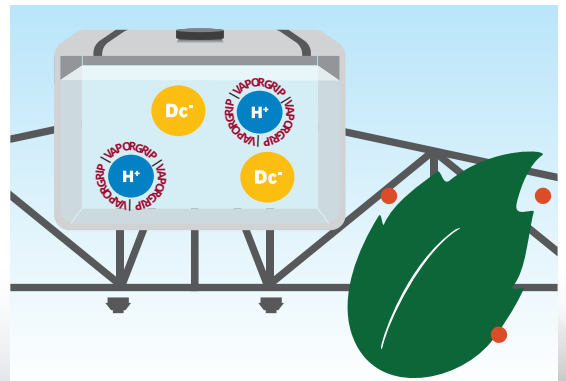
Dicamba without VaporGrip® Technology

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



VOLIFLEX QUAD with VaporGrip® Technology

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



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