



VOLACEPT™

VaporGrip® Xtra
AGENT

VOLATILITY REDUCTION AGENT

Volacept™, a VaporGrip® Xtra Agent buffers against significant changes in solution pH and prevents the formation of dicamba acid by scavenging extraneous protons.

Volacept is a tank mix adjuvant that delivers additional volatility reduction technology to further reduce the potential off target movement of dicamba.

BENEFITS

- Delivers additional volatility reduction technology to spray tanks for further reduction of potential dicamba volatility
- Must be used in conjunction with a DRA (drift reduction agent)

PRODUCT INFORMATION

PRODUCT	DENSITY lb / gal	MINIMUM STORAGE TEMPERATURE °F
VOLACEPT™	10.7	40 °F

USE RATES

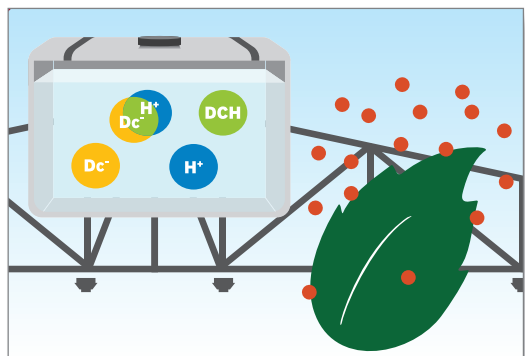
Water Carrier Rate (Gallons of Water per Acre)	Volacept VaporGrip Xtra Agent Use Rate (Fluid Ounces per Acre)
15 GPA	20 fl oz/acre
16-24 GPA	26 fl oz/acre
25+ GPA	32 fl oz/acre

ACTIVE INGREDIENTS

Potassium Hydroxide/Ethanoic Acid **50.00%**
 CONSTITUENTS INEFFECTIVE AS SPRAY ADJUVANTS **50.00%**

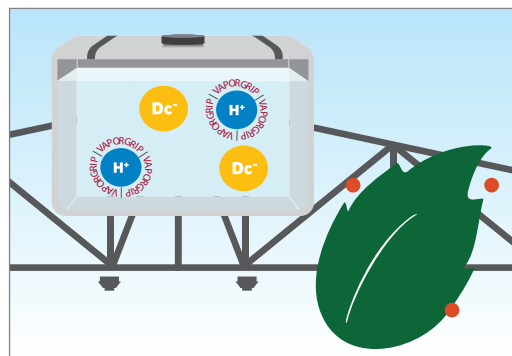
HOW VOLACEPT™ TECHNOLOGY WORKS

Dicamba without VOLACEPT™



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

XtendiMax® Herbicide with VaporGrip® Technology + VOLACEPT™



In the tank, Volacept™ reduces the formation of dicamba acid (DCH) in solution, minimizing volatility potential of dicamba after spraying