



Water Conditioning and Nonionic Surfactant Plus Drift Reduction Agent for Dicamba Tank Mixes

Beta-hydroxy Tricarallylate, Alkyl Polyglucoside, Monocarbamide Dihydrogen Sulfate, Poly 1-Carbamoylethylene, Crospovidone and Dimethyl Siloxane.....34.75%

Cornbelt® VAPORGARD™ DRA 2.0 is a drift reduction agent that contains patent pending polymer technology designed to reduce impact of shear stress on drift mitigation. The DRA polymer system in Cornbelt® VAPORGARD™ DRA 2.0 is different from conventional systems in that the polyacrylamide is specially developed to be less sensitive to shear stress. The addition of Crospovidone further enhances the resistance to polymer contraction. This system is designed for use with nozzles which deliver coarse spray quality droplets and balances drift mitigation with properly sized droplets so as to minimize interference with herbicide activity.

Cornbelt® VAPORGARD™ DRA 2.0 is an ammonium-free water conditioning agent designed for glyphosate tank mixes with dicamba and other herbicides.

Cornbelt® VAPORGARD™ DRA 2.0 is a strong water conditioner that is designed to increase the activity of glyphosate in hard water.

Cornbelt® VAPORGARD™ DRA 2.0 is NOT an acidifier but is a true buffer that tends to hold the pH of a spray solution of a glyphosate tank mix with dicamba in the range of 5.0 to 5.2.

Cornbelt® VAPORGARD™ DRA 2.0 is a patent pending technology that helps to manage the volatility of dicamba salts.

Cornbelt® VAPORGARD™ DRA 2.0 contains a nonionic surfactant specifically designed to improve the performance of glyphosate.

Cornbelt® VAPORGARD™ DRA 2.0 contains an advanced defoaming system to minimize foaming in the spray tank.

USE RATE FOR WATER CONDITIONING: 1 to 4 quarts per 100 gallon of spray solution based on water hardness.

Water Hardness	# of Quarts per 100 Gallon
< 300 ppm	1 qt
300 – 500 ppm	2 qt
> 500 ppm	3 to 4 qt

USE RATE AS A BUFFER FOR DICAMBA GLYPHOSATE MIXES: 8 pints per 100 gallons of spray mix.

USE RATE AS A DRA FOR DICAMBA TANK MIXES:

- **ENGENIA® Tank Mixes:** 5 to 8 pints per 100 gallons of spray mix.
- **XTENDIMAX® and FEXAPAN™ Tank Mixes:** 8 pints per 100 gallons of spray mix.

Always read and follow label instructions.



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