



CORNBELT[®] VAPORGARD[™] + DRA

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

Beta-hydroxy Tricarballylate, Alkyl Polyglucoside,
Monocarbamide Dihydrogen Sulfate and Acrylamide
Sodium Acrylate Linear copolymer..... 34.75%

Cornbelt[®] VAPORGARD[™] + DRA is a Drift Reduction Agent that contains patented TRANSGARD[®] polymer technology designed for use with nozzles (such as AI, Turbo-T nozzles, etc.) which deliver coarse spray quality droplets. This system balances drift mitigation with properly sized droplets so as not to interfere with herbicide activity.

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

Cornbelt[®] VAPORGARD[™] + DRA is a strong water conditioner that is designed to increase the activity of glyphosate in hard water. Vaporgard[™] + DRA 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 5.5.

Cornbelt[®] VAPORGARD[™] + DRA is patent pending technology that helps to manage the volatility of dicamba salts.

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

Cornbelt[®] VAPORGARD[™] + DRA contains a high technology defoaming system to control foaming in the spray tank.

Use Rate for Water Conditioning: 1 to 3 quart 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 qt

Use Rate as a Drift Reduction Agent for Dicamba Tank Mixes: 5 pints per 100 gallon of spray solution.

Use Rate as a General Use Drift Reduction Agent: 2 to 3 quart per 100 gallon of spray solution.

Always read and follow label instructions.



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