

GROUND AND AIR - HARD WATER

General Information

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Spectra Max Tank Mix contains water conditioning properties and a homogenized deposition agent designed to improve the precision of spray applications and reduce off-target drift. It is suitable for use on both conventional and transgenic crop varieties. When used at labeled rates Spectra Max Tank Mix will automatically optimize the angle of the spray pattern, as the spray exits the nozzle, to give maximum coverage of target surfaces while minimizing \"pattern fringe\" which contains the most driftable particles.

Spectra Max Tank Mix is intended for use as a tank-mix adjuvant where a deposition or drift control agent is required or recommended. Spectra Max Tank Mix technology has been proven to increase glyphosate activity. This product also contains emollients which may improve absorption of herbicides into leaf surfaces. Spectra Max Tank Mix also contains buffering and sequestering agents to adjust pH to a neutral range.

Spectra Max Tank Mix may be used when the pesticide label recommends the use of a deposition aid or drift control agent. It is not intended as substitute for surfactants or crop oil concentrates.

Limitations, Restrictions, and Exceptions

Use Directions

Spectra Max Tank Mix is intended for use with products registered for agricultural, horticultural, turf, ornamental, industrial, and non-crop use. Spectra Max Tank Mix should be added to the diluted spray solution prior to the addition of any pesticides.

Spectra Max Tank Mix contains the equivalent of 2 pounds ammonium sulfate per gallon.

Method

[Broadcast/Foliar Air](#)

[Broadcast/Foliar Ground](#)

Rates

[field_rates 0](#)

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Timings

[N.A.](#)