

# TARAGON™ MAXX



VOLATILITY REDUCING & WATER  
CONDITIONING AGENTS, NONIONIC SURFACTANT,  
DRIFT REDUCTION AND ANTIFOAMING AGENT



TARAGON™ MAXX is a multi-functional adjuvant premix designed for use with dicamba-containing tank mixes. This non-AMS, Drift Reduction Agent (DRA) with a Volatility Reducing Agent (VRA) reduces the movement of pesticide vapors through the air for uniform distribution and on-target results. TARAGON™ MAXX is suitable for burndown or post-emergent corn and soybean applications to enhance the efficacy of herbicide sprays.

## FEATURES:

- All-in-one premix to help reduce particle and vapor drift
- Approved for use with dicamba formulations by Bayer, BASF and Syngenta in cotton and soybeans
- Contains a surfactant for improved wetting, spreading and on-target performance of crop protection products
- Non-AMS based water conditioner safe for use with dicamba
- For use with any dicamba containing formulation including popular premixes labeled for corn in burndown and post emergent applications

## USE RATES:

- 26 fluid ounces per acre

## PACKAGING:

- 2 x 2.5 gallons per case
- 275 gallon minibulk

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