



Optimize Your Tank for Spray Consistency

OptiFit H₂O is a convenient-to-use low foaming premix of ammonium sulfate, nonionic surfactant, dispersant and sugar release technology to help condition hard water and drive herbicide uptake and translocation. This product helps improve weed control with glyphosate and glufosinate applications by conditioning water in the tank mix.

Features & Benefits

-  Combination tank-aid that contains nonionic surfactant and 2.8 lbs. AMS per gallon in a convenient premix
-  Dispersant technology for improved tank mix compatibility with Suspension Concentrate (SC) and EC pesticides
-  Delivers sugar-based enhancement technology that improves uptake and translocation of herbicides
-  Contains a non-ionic surfactant to improve wetting and penetration
-  Conditions hard water to optimize spray mixes
-  Reduces drift and foaming
-  Compatible with most herbicides

Directions for Use

Use Rate:

1.25-5 gallons per 100 gallons of spray solution.

Packaging:

Sold in 2x2.5 gallon jugs or a 250 gallon tote.

Storage:

Store in a closed, dry area and in original container and keep sealed. Avoid freezing.

Recommended Crops

Row crops, cereals, specialty crops, and forages

Active Ingredients

Ammonium Sulfate, Alkyl Polyglucoside, Alkyl Pyranoside Derivates, Alkyl Phosphate Ester, and 1,2,3 Propanetriol.....	50%
Inert Ingredients.....	50%
Total	100%



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