



Enhance Your Spray Coverage

OptiFit NIS is a blend of nonionic surfactants and super wetting organo-siloxane surfactants that provide superior spreading and dramatically reduces surface tension in spray solutions resulting in improved wetting of leaves and other parts of plants. This product will improve uptake through penetration of cuticular waxes and stomatal flooding.

Features & Benefits

-  Improves leaf wetting
-  Fast acting spreader
-  Boost coverage of the spray application
-  NPE/APE free

Directions for Use

Read and follow the precautions, restrictions, and recommendations on the labels for pesticides used with this product. Use according to the most restrictive label directions for each product in any tank mix. This product may be used on agricultural, forestry, turf and ornamental and non-crop land sites.

Use Rate:
1-2 quarts per 100 gallons of water.

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

Polyether Modified Siloxanes and Polyvinyl Alcohol.....	90%
Constituents Ineffective as Spray Adjuvant.....	10%
Total	100%

APE and NPE Free

All ingredients are exempt from tolerance requirements under 40 CFR 180.1001(d)



©2025 Streamline Ag. OptiFit is a trademark of Streamline Ag. All trademarks are the property of their respective owners. 09/12/25