



High Surfactant Oil Concentrate

OptiFit HS MSO is a highly effective blend of methylated seed oil and quality nonionic surfactants. It is designed for use with pesticides when a combination of oil and surfactant is required or preferred. Because of the concentrated surfactant load, this product can be used at lower rates than traditional oils without sacrificing performance and effectiveness. This product's unique technology increases droplet spreading, cuticle penetration, and has humectant properties that resist evaporation for increased deposition.

Features & Benefits

-  Lower use rates than standard oils
-  Superior wetting and penetrating properties over traditional oil-based surfactants
-  Ideal for hot, dry and other stressful weather conditions to improve most herbicide performance
-  Excellent dispersion and tank mix compatibility
-  Resist evaporation for longer surface activity
-  Low foam, NPE/APE free

Directions for Use

Recommended Rate of Crop Oil Concentrate or Methylated Seed Oil	OptiFit HS MSO Use Rate
1% v/v (1 gallon per 100 gallons of water)	0.5-1% v/v (2-4 quarts per 100 gallons of water)
0.5% v/v (2 quarts per 100 gallons of water)	0.25-0.5% v/v (1-2 quarts per 100 gallons of water)
2 pints per acre	1-2 pints per acre
1.5 pint per acre	0.75-1.5 pint per acre
1 pint per acre	0.5-1 pint per acre

Storage:

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

Packaging:

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

Recommended Crops

Row crops, cereals, specialty crops, and forages

Active Ingredients

Methylated Seed Oil, Sorbitan Fatty Acid Ester Ethoxylates and Fatty Acids.....100%
Total100%
Surfactant Content..... 40%

All ingredients are exempt from the requirement of a tolerance in 40 CFR 180.



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