## PRODUCT INFORMATION



# Spectra Max Tech™

### Manufacturing Concentrate

#### **GENERAL INFORMATION**

Spectra Max Tech is a manufacturing concentrate to be used in the production of Spectra AMS $^{\text{\tiny TM}}$  or an equivalent dealer-labeled product.

Spectra Max Tech contains an integrated water conditioning system with an optimized rate of viscosity modifiers.

Spectra Max Tech is a manufacturing concentrate to be commercially blended with ammonium sulfate solutions. When blended with the appropriate level of ammonium sulfate solution, the final product is a user-friendly, complete water conditioning system.

Spectra Max Tech is not to be used as a tank mix adjuvant, and is not for retail sale.

#### **TECHNICAL INFORMATION**

Net Weight: 9.59 lbs/gal Specific Gravity: 1.13-1.15 Flashpoint: >200°F PMCC

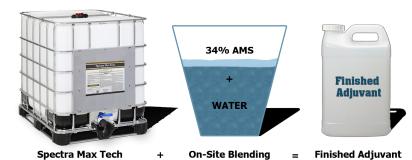
pH: 5.0-6.2 (1% aqueous solution)Solubility in Water at 20°C: Soluble

Color & Appearance: Slightly Hazy Yellow Liquid

**Odor:** Sweet

Storage Temperature - Minimum: 32°F Storage Temperature - Maximum: 120°F DOT/IMDG Transporation: Not Regulated

Registered With CDPR: No Registered With WSDA: No



#### PRINCIPAL FUNCTIONING AGENTS

Sodium polyacrylatecitrophosphate glycerol complex with siloxane...18.00%



#### **PACKAGING**

265 gallon tote 1 tote per pallet Item#: SMTECH265

For Manufacturing Use Only

Do Not Mix In Spray Tank

Compatible With All Glyphosates

