



**FUTURESol**<sup>®</sup> MME

Mixed Methyl Esters

**Typical Physical Properties**

*(Data is representative of average lots; data taken from specific lots may vary.)*

Methyl Ester Content, %	> 95	Odor	Mild
Specific Gravity @ 20°C	0.86—0.89	Flash Point, °C	> 130
Viscosity @ 40°C, cSt	4.4— 4.6	Cloud Point, °C	5 - 15

**Applications:**

- Solvent
- Paints and Coatings
- Cleaners
- Polymers
- Lubricating Fluid

**Availability:** 55 gallon drums and Bulk

**Product Description:**

FutureSol<sup>®</sup> MME is produced from a mixture of renewable triglyceride feedstocks. The material is refined by distillation to provide a product free of particulates and insoluble matter.

**Sales Specifications**

Appearance	Honey to light yellow	Iodine Value, mg Iodine/g	70-120
Saponification Value, mg KOH/g	182-198	Acid Number, mg KOH/g	≤0.5
Water (%)	≤0.1	Gardner Color	≤10

**For Information and Ordering**



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