



## FutureSol® MME

### Product Stewardship Summary

#### Chemical Identification

- Chemical Abstract Service (CAS) Number: mixture, not applicable
- Chemical Name: Mixed Methyl Esters

#### Description of FutureSol® MME

FutureSol® MME is gold colored liquid. It 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. FutureSol® MME is packaged by FutureFuel Chemical Company in 55 gallon drums or in bulk quantities.

#### Properties of FutureSol® MME

- Gold liquid
- Boiling Point >204°C
- Oily-like odor

#### Safety & Health Information of FutureSol® MME

Normal safe handling procedures should be used in the workplace. Workers should follow recommendations of Safety Data Sheets (SDS). Consumers are at little risk of being exposed to FutureSol® MME under normal conditions of use. The following describes health effects from exposure to FutureSol® MME.

- Skin Contact: No adverse effects due to skin contact are expected
- Eye Contact: Direct contact may cause temporary irritation
- Inhalation: No adverse effects due to inhalation are expected
- Ingestion: Expected to be a low ingestion hazard

FutureSol® MME is not classified as environmentally hazardous.

#### Product Stewardship

This summary provides basic chemical, health, and safety information. For further details, you may email us [at\\_productsafety@ffcm.com](mailto:at_productsafety@ffcm.com).