



Sta-Sol® ME 2100C
High Performance D-Limonene Alternative

Sta-Sol® ME products offer effective alternatives to d-Limonene for degreasing and cleaning applications.

Sta-Sol® ME 2100C can match the cleaning performance of d-limonene on certain soils while improving the overall environmental, health and safety profile of your formulation.

- * Reduce or Replace d-Limonene in existing formulations
- * VOC Compliant, Water Dilutable Concentrate
- * Non-Flammable, Biodegradable
- * Price Stable & Readily Available

Example Applications

- * Hard Surface Cleaners
- * Hand Cleaners
- * Degreasers
- * Paint Strippers
- * Epoxy Resin Removers
- * Graffiti Removal
- * Tar & Asphalt Cleaning
- * Ink & Adhesive Removal

Typical Properties

Flash Point	>199 °F (99 °C)
Freezing Point	~68 °F (~20 °C)
Vapor Pressure	.029 (@ 20° C mm Hg)
Kb Value	>200
pH (10% solution in H2O)	5.1

Available Packaging

Sta-Sol® ME 2100C is available in 40 lb pails and 452 lb HDPE drums. Totes and bulk quantities are also available.



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To find out more, or
to request samples,
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