



MARDEN-WILD CORPORATION

MARDOL 783

COMPOSITION

A blend of sulfated and sulfonated marine and petroleum oils.

SPECIFICATIONS

Appearance	Amber liquid
Activity	75% (± 2)
Charge	Anionic
Density (Lb/Gal)	7.8 (± 0.2)
pH (10% Solution)	6.0 – 8.0
Storage Stability	One year at room temperature. Optimum storage temperature is between 15°C and 30°C.
Freeze/Thaw Stability	Not sensitive to freezing. After freezing heat to 25°C to 30°C and mix well until homogeneous.
Lightfastness	Fair
Electrolyte Stability	Fair
Emulsification	Mix before use. Readily soluble in warm water. Emulsify 1:4 at 50°C to 60°C.

KEY PROPERTIES

MARDOL 783 is a compound for use in making handsewn leathers as a coproduct with **MARDOL 1498-T**. It promotes interior softness and aids in the buffing to keep from cutting too deep through the grain.

- Excellent grain lubrication
- Helps control depth of buffing
- Nourishes the grain in vegetable leathers
- Eliminates grain cracking

APPLICATIONS

Recommended usage is 2% to 6%.

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