

# PRODUCT FACTS

## Blending Syrup for HD ELC / OAT Coolant

### FEATURES

- Organic Acid Technology (OAT).
- Formulated with Nitrite and Molybdate for Heavy Duty applications.
- Provides maximum protection against rust and corrosion.
- Does not contain Amines, Phosphate, or Silicate.
- Liquid blending reduces coolant mixing time.

### TYPICAL PROPERTIES

- Color: Pale Yellow Liquid – No dye added
- Specific Gravity: 1.134
- Approximate lbs/gallon: 9.461
- Approximate pH – (50/50premix): 8.7

### DESCRIPTION AND USE

Treat Rate: 4.08% by volume (50/50 premix)

DOBER OCA-2M is a single component additive used to blend a Heavy Duty Extended Life Coolant/Antifreeze. This advanced organic acid technology provides maximum protection against damaging rust and corrosion in transportation cooling systems.

This additive package when blended with ASTM E1177 grade glycol and following Dober's blending procedure is designed to meet the following industry and performance specifications:

ASTM D3306, D4985, and D6210.	CAT ELC (EC-1)
Cummins 90T8-4	Detroit Diesel 7SE298
Freightliner 48-22880	GM 1825, 1899M, 6277M
SAE J1034, J1038	TMC RP329



### PACKAGING INFORMATION

Dober OCA-2M is blended as a concentrated liquid product and is available in drums, totes or bulk.



### STORAGE AND HANDLING

Store Dober OCA-2M at moderate temperatures of 30° to 100°F (-1° to 38°C). To ensure maximum activity this product should be used within one year. Keep containers closed when not in use.



### SAFETY PRECAUTIONS

A Material Safety Data Sheet containing detailed information about this product is available upon request or online at <http://msds.dobergroup.com/default.aspx>

Do not take internally. Product may cause moderate irritation to the skin and is a severe irritant to the eyes. Mists/aerosols/dusts may cause irritation to upper respiratory tract. If material comes in contact with skin or eyes, wash skin thoroughly and flush eyes with water. Seek immediate medical attention.

For additional information contact Dober at:

630-410-7300

[coolantinfo@dober.com](mailto:coolantinfo@dober.com)

[www.dober.com](http://www.dober.com)

# DOBER