



## TECHNICAL INFORMATION

# ORIGEN ANTIFREEZE SUMMER COOLANT BLUE

Organic Acid Technology (OAT)

### DESCRIPTION

**ORIGEN ANTIFREEZE SUMMERCOOLANT BLUE** is an advanced antifreeze concentrate based on Organic Acid Technology (OAT).

Origen Summer Coolant is Nitrate-free, Amine-free, Silicate-free, Borate-free and Phosphate-Free.

### APPLICATION

**ORIGEN ANTIFREEZE SUMMERCOOLANT BLUE** typical applications include both heavy and light duty engines requiring OAT coolant for extended engine life. Mixed fleet applications (ASTM D3306 & D6210) and stationery engines where one coolant is used to meet all OEM requirements.

### BENEFITS

- A wide range of applications.
- Excellent protection for cooling systems including aluminum parts.
- Compatible with most filters and liquids.
- Minimum maintenance and long service life.
- Excellent water pump lubrication.

### TECHNICAL CHARACTERISTICS

| Characteristics                         | Typical Values |
|-----------------------------------------|----------------|
| Appearance                              | Clear Green    |
| Density at 20°C kg.m-3                  | 1.1            |
| Freezing Point, °C                      | -50            |
| <i>*Summer Coolant is a concentrate</i> |                |

4\*5lt    12\*1lt

\*MSDS available on request.

Version 1: Aug 26

