

NOVA ANTIFREEZE/COOLANT

ADVANCED ORGANIC TECHNOLOGY
EXTENDED SERVICE PRE-DILUTED
NITRITE, AMINE, PHOSPHATE, SILICATE FREE

NOVA Antifreeze/coolant is an extended service formula for gasoline and diesel engine cooling systems. As supplied, it will provide freeze protection to -50F, and boil over protection to +265F (with 15psi). This formula **MUST** not be mixed with water or regular antifreeze/coolant. It is compatible with other heavy-duty OAT, HOAT, and NOAT products*. It is compatible with most extended life **EXTENDERS** and filters designed specifically for extended life (OAT) coolants.

NOVA Antifreeze/coolant contains a carboxylate inhibitor blend augmented with polymeric dispersant, scale inhibitor, liner pitting protection, and buffer. It does not contain 2-EHA. This blend provides corrosion protection for up to 12,000 hrs.(600,000 mi) under normal conditions with proper maintenance and **NOVAX-T** as needed. **DO NOT USE TRADITIONAL SCA PRODUCTS OR FILTERS.**

- For best performance flush cooling system completely and fill with **NOVA Antifreeze/coolant**.

APPLICATION STANDARD

ASTM STANDARDS D3306, D6210, D4985, D5345, D4656, D7583; TMC of ATA RP338

APPLICATION GUIDE CATERPILLER ELC (2.3- 4.5); CUMMINS CES14603, 3666132; DAE-MAT 74602; DETROIT 93K217, 7SE298; FREIGHTLINER 48-25878, 22880; GM 1825M, 1899 HT; INTERNATIONAL CEMS B-1; JLS K2234; JOHN DEERE H24A-1, H24C-1; KENWORTH R026, 17097; MACK 014GS 17004; MAN 324 TYPE SNF; MERCEDES DBL7700/325.3; MTU MTL-5048 2000.4000; NAVISTAR CEMS B-1; PACCAR CS 0185; PETERBILT 8502.002; SAE J1034; SCANIA 7B1451; VOLVO

*Other NAPS free applications

COLOURYellow/Orange
pH (as supplied).....8.0 – 9.0
FREEZE PT..... -50F

SP. GRAVITY1.07- 1.08
RESERVE ALKALINITY..... 12 min
BOILOVER PROTECTION.....+265F

Pride Antifreeze **MADE IN USA**

**COASTLINE CHEMICAL, INC. New Church, VA 23415,
757.824.3831 www.prideantifreeze.com**