

Supplier - SMART OIL
System Stabilizer SS7698
Water-Based Biocides / Fungicides
Biocides/System stabilizers

Typical Properties

Appearance	Clear Amber Liquid
Specific Gravity@25°C	1.000 - 1.050
Viscosity@40°C, cSt	10 - 15
Active ingredient	Bronopol/5-Chloro-2methyl-3(2h)-isothiazolone and 2-methyl-3(2h)-isothiaz
Std Packaging (NW / GW, Kg)	210.0 / 200.0

Product Description

SYSTEM STABILIZER SS7698 is a multifunctional package additive that is formaldehyde-free , with antimicrobial, antifungal and pH stability characteristics, which is designed for use in the formulation of soluble oil, semi-synthetic and fully-synthetic coolants.

SYSTEM STABILIZER SS7698 possesses persistency of antimicrobial, antifungal and pH stability that can effectively maintain the system health. So, post treatment for additional biocides can be reduced.

SYSTEM STABILIZER SS7698 is not soluble in water, but it can booster the pH value after being blended with water-based system, which can elevate antimicrobial and antifungal performance.

SYSTEM STABILIZER SS7698 can slow down the degradation rates of other additives in the systems so as to boost the efficacy of the coolant life.

Applications

Formulation
 Sumpside

Suggested Treat Rates, %wt

1 - 3
 0.02

Print date: 28-07-24

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