

Supplier - SMART OIL  
**System Stabilizer SS7698**  
*0*  
*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)	200.0 / 210.0

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

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