NA-SUL® 729
Antioxidant Synergy

NA-SUL 729 is a calcium sulfonate based corrosion inhibitor that imparts oxidation stability to formulated functional fluids.

The results shown reflect data generated by King Industries’ Technical Service Laboratory. Actual results may vary depending on the additive package, base oil, and test equipment design.

NA-SUL 729 exhibits outstanding antioxidant synergy when tested against a corrosion inhibitor based on calcium didodecylbenzenesulfonate in a highly paraffinic base stock containing a liquid phenolic antioxidant. The formulation containing NA-SUL 729 is stable after 139 hours at 150°C while the formulation containing the didodecylbenzenesulfonate had a very short induction period before a substantial increase in acid value occurred. Significantly, the same formulation without any sulfonate failed at 50 hours.

(see reverse side)
For Samples or Technical Service, contact King Industries or your King representative.

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