

LUVODUR® - Dicarboxylic Acids

Product	Chem. Description	Features and Benefits
LUVODUR CI DCA 912	Mixture of C9, C11 and C12 Linear Dicarboxylic Acids	Highly effective corrosion inhibitor for water soluble fluids. Extremely hard water tolerant with a low foaming character.
LUVODUR L 190-50	2,4,6-Tri-(6-Aminocaproic Acid)-1,3,5-Triazine	Highly effective corrosion inhibitor for iron protection. Low foaming tendency and good hard water tolerance. No negative effect on EP/AW additive performance.
LUVODUR L 190-85	2,4,6-Tri-(6-Aminocaproic Acid)-1,3,5-Triazine	Highly effective corrosion inhibitor for iron protection. Low foaming tendency and good hard water tolerance. No negative effect on EP/AW additive performance.