

Product	Chem. Description	Features and Benefits
<b>LUVODUR® CI DCA 911</b>	Mixture of C9 and C11 Linear Dicarboxylic Acids	Highly effective corrosion inhibitor for water soluble fluids. Extremely hard water tolerant with a low foaming character.
<b>LUVODUR® CI DCA 912</b>	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.
<b>LUVODUR® L 190-50</b>	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.
<b>LUVODUR L 190-85</b>	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.