

LUVODUR® - Dicarboxylic Acids

| Product | Chem. Description | Features and Benefits |
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| LUVODUR® CI DCA 900 | C9-Dicarboxylic Acid | 100% water soluble. Highly effective corrosion protection for ferrous and non-ferrous metals. |
| LUVODUR® CI DCA 911 | Mixture of C9 and C11 Linear Dicarboxylic Acids | Highly effective corrosion inhibitor for water soluble fluids. Extrem hard water tolerant with a low foaming character. |
| LUVODUR® CI DCA 912 | Mixture of C9, C11 and C12 Linear Dicarboxylic Acids | Highly effective corrosion inhibitor for water soluble fluids. Extrem 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. |