

Polikarboksylat AMC60

CHEMICAL NAME	Aqueous solution of copolymer of acrylic-maleic acid, sodium salt
TECHNICAL REQUIREMENTS	<p>Appearanceclear viscous liquid (acceptable slight opalescence)</p> <p>Dry matter, %(m/m).....39 ÷ 42</p> <p>pH of 5% water solution of dry matter8.0 ÷ 9.0</p> <p>Maleic anhydride, %(m/m)max. 70</p>
GENERAL DATA	<p>Solidification point, °Capprox. 0</p> <p>Solubility in water unlimited</p> <p>Density at 20 °C, g/mL 1.3</p> <p>Average molecular weightapprox. 80000</p> <p>K number for 1% solution of dry matter at 25 °C.....approx. 60</p>
APPLICATION	Polikabroksylat AMC60 is use as washing agent component with reduced sodium tripolyphosphate content.