

## Roteor M3 Premium

<b>CHEMICAL NAME</b>	A mixture of surfactants
<b>TECHNICAL REQUIREMENTS</b>	<p>Appearance .....homogeneous liquid, blue to green color (temperature 20-25 °C)</p> <p>Odor..... characteristic of butanol</p> <p>Solidification point, °C ..... -16 ± 2</p> <p>pH (at 20 ± 1 °C) .....6,5 ÷ 9,5</p> <p>Density at 20 °C, g/ml ..... 1,056 ± 0,020</p> <p>Foam value of 3% (V/V) of Roteor solution in municipal water .....min. 9</p> <p>Drainage time:</p> <p>- 25 %, minutes .....min. 10</p> <p>- 50 %, minutes .....min. 18</p> <p>Kinematic viscosity:</p> <p>- at 20°C, mm<sup>2</sup>/s.....max. 12</p> <p>- at - 12°C, mm<sup>2</sup>/s.....max. 100</p> <p>Sediment, %(V/V) .....max. 0,1</p>
<b>APPLICATION</b>	Synthetic, 3% foam-forming fire-extinguishing concentrate used to produce low, medium and high expansion foams, to extinguish class A fires.