

## Rotanina W

<b>CHEMICAL NAME</b>	A mixture containing phenolic resin
<b>INCI NAME</b>	-
<b>CAS NUMBER</b>	94095-00-8
<b>FUNCTION</b>	-
<b>TECHNICAL REQUIREMENTS</b>	<p>Appearance ..... homogeneous syrupy liquid brown color with a hint of cherry</p> <p>pH analytical solution (6 g/L) ..... 3.5 ÷ 3.9</p> <p>Tannins, %(m/m) ..... 44 ± 1</p> <p>Not Tanninsi, %(m/m) ..... max. 11</p> <p>Number of purity ..... min. 79</p> <p>Volatiles, % ..... max. 49</p> <p>Density at 20 °C, g/ml ..... 1.195 ÷ 1.215</p> <p>Number of the differential ..... max. 0.7</p> <p>Ammonium salts as (NH<sub>4</sub>)<sub>2</sub>SO<sub>4</sub>, %(m/m) ..... max. 13</p>
<b>GENERAL DATA</b>	<p>Solubility in water ..... good</p> <p>Odour ..... strong odour of acetic acid</p>
<b>APPLICATION</b>	<p>Rotanina W is a syntan used for vegetable tanning of light and medium leather. Rotanina W shall also apply for retanning plantar chrome leather for light filling, for better absorbency and equal, light color.</p>