

<b>COMPOSITION</b>	Mixture of complex phosphate esters and fatty alcohols.
<b>IONIC STRUCTURE</b>	Anionic
<b>APPEARANCE</b>	Light yellow, clear, viscous liquid
<b>PROPERTIES</b>	<p>MEGSOL 104 GAM is a multi-purpose antistatic agent which is used with spin finish for all synthetic staple fibers.</p> <p>Eliminates the static electric charges built up during processing.</p> <p>Can be used together with lubricants as an antistatic in processing of natural and synthetic fibers</p> <p>Can be used as antistatic and avivage substance in synthetic dyeing.</p>
<b>APPLICATION</b>	<p>MEGSOL 104 GAM solution is prepared by mixing with warm water.</p> <p>In production of polyester staple fiber, the final oil pick-up on the fibre is recommended to be between 0.1-0.3%.</p> <p>Kamgarn system; Wool 2 parts MEGSOL 104 GAM 4 parts MEGSOL P 400 AK or MEGYAG TA 100</p> <p>Wool-polyester blends 2 parts MEGSOL 104 GAM 3 parts MEGSOL MSA 200</p> <p>The final oil pick-up on the fibre is recommended to be between 0.2-0.4%.</p> <p>Viscose, acetate, triacetate, polyester blends 0.5 % MEGYAG TA 100, 1 % GEMSOL 104 AP</p> <p>In backwashing : 5-10 g/l In dye bath : %1-3</p>
<b>STORAGE</b>	It should be protected from extreme cold. In its original container and at room temperature is 1 year.
<b>PACKING</b>	60 kg plastic drum, 200 kg barrel and 1 tone container.