



# PMMA 950k

<b>Product</b>	Organic Polymer Solution / 950 PMMA Series Resists in Anisole
<b>Manufacturer</b>	MicroChem Corporation
<b>Composition</b>	1–15% poly(methylmethacrylate), 85–99% anisole; liquid
<b>Synonyms</b>	PMMA, PMMA 950
<b>Typical Uses</b>	Electron-beam lithography resist
<b>Hazards</b>	<p>1 0 2</p> <div>   </div> <p>Serious eye damage/eye irritation <b>CATEGORY 2B</b>, Flammable liquids <b>CATEGORY 3</b>, Skin corrosion/irritation <b>CATEGORY 3</b>, Acute toxicity (inhalation – gas/vapour) <b>CATEGORY 3</b>, Specific target organ toxicity – single exposure <b>CATEGORY 3</b>, Aquatic hazards / aquatic environmental toxicity <b>CATEGORY 3</b></p>
<b>Storage</b>	<a href="#">Cabinet 6</a> (flammables cabinet in Wet Aisle 2); <a href="#">Cabinet 11</a> (flammables cabinet in Wet Aisle 1)
<b>Disposal</b>	Solid: Organic waste / organic sharps waste containers in primary or secondary litho areas. Liquid: solvent waste bottles in litho wet decks or wet decks 1A/1B/2A.
<b>Comments</b>	
<b>Status</b>	<b>STOCKED</b>



## Check First

Please contact a nanoFAB staff member for uses not listed above.