


CSAR 62

Product	E-Beam Resist AR-P 6200 series
Manufacturer	Allresist GmbH
Composition	>80% anisole , 20% poly(-methyl styrene-co--chloroacrylate methylester); liquid
Synonyms	CSAR 62
Typical Uses	Electron-beam lithography resist
Hazards	<div> 102 Flammable liquids CATEGORY 3</div>
Storage	Cabinet 15 and 16 (flammables fridges)
Disposal	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.
Comments	Resist must be spun in Brewer spinner or spinners in Aisle 1 Fumehood.
Status	STOCKED



Check First

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