

2D_CL_PC polymer solution

Product	2D_CL_PC polymer solution
Manufacturer	HQ Graphene
Composition	94% chloroform, 6 % polycarbonate; liquid
Synonyms	
Typical Uses	Polymer for fast production of 2D heterostructures
Hazards	<p>200</p> <div>   </div> <p> Carcinogenicity CATEGORY 2, Reproductive toxicity CATEGORY 2, Specific target organ toxicity – repeated exposure CATEGORY 2 (lungs, kidneys, liver, blood), Skin corrosion/irritation CATEGORY 2, Serious eye damage/eye irritation CATEGORY 2, Specific target organ toxicity – single exposure CATEGORY 3 (drowsiness/dizziness), Acute toxicity CATEGORY 4 (ingestion), Acute toxicity CATEGORY 4 (inhalation) </p>
Storage	Not stored in the nanoFAB.
Disposal	Solid: Halogenated waste beaker in characterization lab fumehood. Liquid: halogenated waste bottle in characterization lab fumehood.
Comments	All processing must occur in characterization lab (W1-040) fumehood.
Status	RESTRICTED USE



Check First

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