

# CYTOP CTXSP2

<b>Product</b>	CYTOP CTX-8**SP2 (** = 01 ~ 15)
<b>Manufacturer</b>	AGC Inc.
<b>Composition</b>	85–99% <a href="#">Perfluorotributylamine</a> , 1-15% <a href="#">Poly-1,1,2,4,4,5,5,6,7,7-decafluoro-3-oxa-1,6-heptadiene</a> ; liquid
<b>Synonyms</b>	Perfluorinated solvent
<b>Typical Uses</b>	Lift-off layer for organic depositions; replacement for Orthogonal SL2.
<b>Hazards</b>	<b>1 1 1</b> Not classified as hazardous.
<b>Storage</b>	<a href="#">Cabinet 11</a> (photoresists) or <a href="#">Cabinet 14</a> (flammables fridge)
<b>Disposal</b>	Liquid: Collect waste in dedicated "Halogenated waste" bottle, to be stored in <a href="#">Cabinet 5</a> until full. Solid: Organic waste / organic sharps waste containers in primary or secondary litho areas.
<b>Comments</b>	To be spin-coated using Headway or Laurell spinners and baked in Aisle 1 Fumehood. May be diluted with <a href="#">CYTOP CT-SOLV180</a> . <b>⚠ Do not heat 300 °C:</b> product may decompose and evolve <a href="#">carbonyl fluoride</a> , <a href="#">hydrogen fluoride (HF)</a> , and <a href="#">perfluoroisobutylene</a> .
<b>Status</b>	



## Check First

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