

S/N	Chemicals/ Purity	Hazard
1	MMA(8.5)MAA Copolymer Series Resists	Flammable/ Corrosive
2	UV 6-0.6 Positive DUV Photoresist	Flammable
3	Acetic Acid, Glacial	Flammable/ Corrosive
4	Ethanol 99.9%	Flammable
5	SU-8 Developer	Flammable
6	Isopropyl Alcohol (2-Propanol)	Flammable
7	Methanol	Flammable
8	Fomblin Y LVAC 25/6	
9	Jun- Air SJ27	
10	Hydrogen Peroxide (30%)	Toxic
11	Hydrogen Peroxide (30%)	Toxic
12	Acetone (CMOS)	Flammable
13	Remover PG (Deivering on 4th March)	Respiratory Sensitizer
14	Cr Etch 200	Corrosive
15	Nitric Acid (69.9)	Corrosive
16	Buffered Oxide Etchant (BOE) 6:1	Corrosive
17	AZ 400K Developer	Flammable/ Sensitizer
18	Ammonium Hydroxide 29% VLSI	Corrosive
19	MICROPOSIT™ MF-319 DEVELOPER (DOW)	Corrosive
20	*Hydrofluoric Acid 49% VLSI	Corrosive
21	*Sulphuric Acid 96% (BASF) VLSI Selectipur*	Corrosive
22	Hydrochloric Acid 40%	Corrosive
23	TETRAKIS(ETHYLMETHYLAMINO) ZIRCONIUN, 99% TEMAZ-32G	Flammable Liquid
24	Tetramethylammonium Hydroxide, 25%	Flammable
25	TETRAKIS(ETHYLMETHYLAMINO) ZIRCONIUN, 99% TEMAZ-32G (D-20201201)	Flammable Liquid

Remarks:

1. Principal investigators to provide their own chemicals not listed herein.

Last update: 27 June 2021