

Safety and SOP

Innovations/ microfluidics lab Safety and SOP

SOP
UCSB Lab Safty Manual and Chemical Hygiene Plan
Non Oxidizing Acids
Microfluidics Lab non Oxidizing Acids
Carbon Black
Vapoer Salanation with TMCS
Methylene Chloride
Pressurized Gasses
Dip Coating HCl
Flammable/Combustible Liquids
Making 3D printed Molds
Hydrogen Peroxide Sarpong
Hydrochloric Acid
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MSDS

MSDS
Laser Scanner Fluid
Agar
Aminopropyltriethoxysilane
Boric Acid
Calcium Chloride
Chloro(dimethyl)octadecylsilane
Carbon Black
Crystal bond 509
Dichoromethane
EDC
Formic Acid
Goo Gone
Glycerol
HCl
HFe
Hydrogen Peroxide (30%)
Invitrogen Agarose
Kcl
Kool Mist #78
Liquid Nitrogen
IPS (Petroleum Distillates)
Magnesium Chloride Hexahydrate

MSDS
Magnesium Sulfate Heptahydrate
MES (2-(N-Morpholino)ethanesulfonic acid)
Methylene Blue
Isopropyl Alcohol
Sylgard Curing Agent
Acetone
Ethyl Alcohol
Super Lube® Grease
{:wiki:msds:msds_tris_hydroxymethyl_aminomethane_cryst._certified_acs_fisher_chemical.pdf}
n-Decyltrichlorosilane
Sodium Hydroxide
Polyethylene Glycol
pnipam_sds.pdf
Potassium Chloride
Potassium Hydroxide
Potassium Iodide
PVA
sih5841.0_heptadecafluoro-1_1_2_2-tetrahydrodecyl_trichloro.pdf
slide-40112n-regular-silicone-mold-release-osh-sds.pdf
Smooth-On 823A
Sodium Bicarbonate
Sodium Chloride
Sodium Dodecyl Sulfate
Sodium Hypochlorite
Sodium Perchlorate
Spermind Tetradrochloride
Spray on mold release
Sucrose
TMCS
Toluene
(TRIDECAFLUORO-1,1,2,2-TETRAHYDROOCTYL)TRICHLOROSILANE
Tris
Weld-On 3

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