

Chemicals - resist, remover, etchant, buffer solution	Company
AR 600-60, Stopper for E-beam Resist	Allresist, Gesellschaft für chemische Produkte zur Mikrostrukturierung MBH, GmbH, Germany
AR 300-35 Developer für Photoresist	Allresist GmbH - Germany
AR 600-65 Entwickler	Allresist GmbH - Germany
AR-P 672.08 E-beam resist, PMMA 950K	Allresist GmbH - Germany
AR-P 3540, positive resist	Allresist GmbH - Germany
AR-P 672.02, PMMA	Allresist GmbH - Germany
Tetrafluoromethane (R14); 100%	Yara Praxair AS, Oslo
Trifluoromethane (R23); 100%	Yara Praxair AS, Oslo
Chromium etchant 1020, 40A/s @ 40°C	Transene Company Inc. Danvers MA 01923
Gold etch TFA-France or EAU-Forte-Type TFA, 28A/s @ 25°C	Transene Company Inc. Danvers MA 01923
Tungsten etch type TFW 1600A/min @20°C	Transene Company Inc. Danvers MA 01923
Aluminium etchant Type A 100/s @50°C	Transene Company Inc. Danvers MA 01923
Nickel etchant Type TFB 30A/s @25°C	Transene Company Inc. Danvers MA 01923
Titanium etchant Type TFT	Transene Company Inc. Danvers MA 01923
Transetch - N	Transene Company Inc. Danvers MA 01923
Buffer HF improved (Tmin=17.8°C)	Transene Company Inc. Danvers MA 01923
ACT ® XT-1100 Remover	Air Products and Chemicals, Inc.
ACT ® 412	Air Products and Chemicals, Inc.
EKC 265 TM< Plamsasolv ®, Residue Remover	EKC Technology, Inc. Hayward (http://www2.dupont.com/EKCTech/en_US/tech_info/)
XHRiC-11	Brewer science
Trichlorooctadecylsilane for synthesis 100ml	VWR (Merck)
Techni Strip Micro D350, Micropur ULSI --> DMSO!	free sample from MicroChemicals
Buffer solution pH 7, pH 4	Dr. Kornder Analysen & Messtechnik GmbH&CoKG

Chemicals	Company
N-Methyl-2-pyrrolidone (NMP)	BASF The chemical company, Germany
1-Methyl-2-pyrrolidone for peptide synthese	Merck Millipore, Germany
Acetone VLSI Selectipur*	BASF
Ammonia hydroxide (ammonia solution ~ 28%), SLSIn Selectipur	BASF
Hydrogen peroxide 31%, VLSIn Selectipur	BASF
Sulfuric acid 96%, VLSI selectipur	BASF
Hydrochloric Acid 37%, puriss p.a. Rega. ACS, Reag. ISO	Sigma Aldrich
Hydrochloric Acid 37%,ACS reagent, ,10%(ALPHA)	Sigma Aldrich
Sulfur, purum p.a. > 99,5% (T), powder	Sigma Aldrich
Methanol > 99,8%, EMSURE® ACS	Merck Millipore, Germany
Isopropanol , EMSURE® ACS	Merck Millipore, Germany
Potassium hydroxide, pellets pur >84%	Merck Millipore, Germany
Sodium hydroxide pellets, extra pure	Merck Millipore, Germany (ordered by VWR)
Anisole for synthesis	Merck Millipore, Germany
Aceton for analysis >99,5% , EMSURE® ACS	Merck Millipore, Germany
Hydrochloric acid 30%, 20l	Technical, VWR, PROLABO®
Sodium hydroxide 30%, 20l	Technical, VWR, PROLABO®
Ammonia hydroxide (ammonia solution ~ 25%)	Technical, VWR, PROLABO®