



CHEMICAL LIST & APPLICATION RATE FREEGEN / FREEGEN SF-LV / FREEGEN ULTRA

CHEMICAL	CAS N°	App. Rate l/mn.sqm	BOILING PT
ACETALDEHYDE	123-63-7	15	20°C
ACETAMIDE	60-35-5	3	222°C
ACETONE	67-64-1	7	56°C
ACETIC ACID	64-19-7	5	118°C
ACETONITRILE	75-05-8	7	82°C
ACRYLIC ACID	79-10-7	5	141°C
ACRYLONITRILE	107-13-1	5	77°C
ALLYL ALCOHOL	107-18-6	5	97°C
ALLYL AMINE	107-11-9	7	55-58°C
ALLYL CHLORIDE	107-05-1	7	45°C
ALLYL ETHER	557-40-4	7	94°C
ALLYL GLYCIDETHER	106-92-3	3	154°C
AMINO BENZENE	62-53-3	3	184°C
AMINO BUTANE	109-73-9	5	78°C
IsoAMYL ACETATE	123-51-3	3	132°C
N-AMYL ALCOHOL	71-41-0	5	138°C
BENZYL ALCOHOL	100-51-6	3	205°C
BENZYL CHLORIDE	100-44-7	3	179°C
BUTADIENE	106-99-0	15	(-) 4°C
BUTANAL	123-72-8	7	75°C
BUTANOL-1 nBOH	71-36-3	5	117°C
ter-BUTANOL tBOH	75-65-0	5	83°C
IsoBUTYL ACETATE	110-19-0	3	118°C
n-BUTYL ACRYLATE	141-32-2	5	145-149°C
n-BUTYL Di GLYCOL BDG	112-34-5	3	231°C
BUTYL GLYCOL BG	111-76-2	5	171°C
BUTYL GLYCOL ACETATE	112-07-2	3	192°C





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CYCLOHEXANE CHX	110-82-7	3	81°C
CYCLOHEXANONE	108-94-1	3	156°C
Di ETHYL KETONE	96-22-0	5	102°C
Di IsoPROPYL ETHER	108-20-3	7	69°C
Di BUTYL AMINE	111-92-2	3	159°C
Di ETHANOL AMINE DEA	111-42-2	3	269°C
Di ETHYL AMINE	109-89-7	15	55°C
Di ETHYLENE TriAMINE	111-40-0	3	204°C
Di IsoPROPANOL AMINE	110-97-4	3	249°C
DI ISOPROPYL AMINE	108-18-9	5	83°C
Di METHYL AMINE	124-40-3	15	7°C
Di METHYL ETHANOL AMINE	108-01-0	5	135°C
Di METHYL ETHER DME	115-10-6	15	(-) 24°C
DiMETHYL FORMAMIDE DMF	68-12-2	3	153°C
DiOCTYL PHTALATE DOP	117-81-7	3	385°C
DIOXANE	123-91-1	5	101°C
EPICHLORHYDRINE	106-89-8	5	116°C
ETHANOL EtOH	64-17-5	5	78°C
ETHER (DiEthyl-) DEE	60-29-7	10	35°C
ETHYLAMINE	75-04-7	10	16°C
ETHYLACETATE	141-78-6	5	77°C
ETHYLACRYLATE	140-88-5	5	99°C
ETHYLENE DIAMINE	107-15-3	5	116°C
ETHYL DiGLYCOL EDG	111-90-0	3	196°C
ETHYLENEGLYCOL MEG	107-21-1	3	198°C
ETHYLGLYCOL EG	110-80-5	5	135°C
ETHYL TerBUTYLETHER ETBE	637-92-3	5	69°C
ISOBUTANOL iBOH	78-83-1	3	108°C





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IsoPROPANOL IPA	67-63-0	10	83°C
METHYLETHYLKETONE MEK	78-93-3	10	80°C
METHYL IsoBUTYL KETONE MiBK	108-10-1	7	117°C
METHYL TerBUTYL ETHER MTBE	1634-04-4	5	55°C
METHANOL MeOH	67-56-1	5	65°C
METHOXYPROPYLACETATE	108-65-6	5	146°C
METHYL ACRYLATE	96-33-3	5	80°C
METHYL METHACRYLATE	80-62-6	5	101°C
METHYLENE DiPHENYL DiIsoCYANATE MDI	101-68-8	3	> 300°C
N-METHYL PYRROLIDONE NMP	872-50-4	3	202°C
O,m,p -METHYL STYRENE		3	170-173°C
MONO ETHANOLAMINE MEA	141-43-5	3	171°C
PROPYLENE GLYCOL MPG	57-55-6	3	188°C
PROPYLENE OXYDE	75-56-9	10	34°C
STYRENE	100-42-5	3	145°C
TETRAHYDROFURANE THF	109-99-9	10	66°C
TOLUENE DiIsoCYANATE TDI	26471-62-6	3	251°C
TOLUOL	108-88-3	3	111°C
VINYLACETATE	108-05-4	7	72°C
VINYL CHLORIDE VCM	75-01-4	15	(-) 13°C
O,m,p XYLOL		3	138-144°C

