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| Propranolol  <https://www.caymanchem.com/msdss/23349m.pdf> | |
| 1-butanol  <http://www.merckmillipore.com/INTL/en/product/msds/MDA_CHEM-101990> | |
| Acetic acid  <http://sds.chemtel.net/webclients/safariland/finished_goods/Pioneer%20Forensics%20-%20PF001%20-%20PF002%20-%20Acetic%20Acid%20-%20Glacial.pdf> | |
| Ethyl acetate  <https://www.fishersci.ca/store/msds?partNumber=BP11251&productDescription=ethyl-acetate-sequencing-fisher-bioreagents-2&language=en&countryCode=CA> | |
| Chloroform  <https://www.unl.edu/cahoonlab/Chloroform%20MSDS.pdf> | |
| Phosphoric Acid  <http://www.labchem.com/tools/msds/msds/LC18640.pdf> | |
| Sodium Carbonate anhydrous  <http://www.labchem.com/tools/msds/msds/LC22965.pdf> | |
| Sodium di hydrogen phosphate  <http://westliberty.edu/health-and-safety/files/2012/08/Sodium-Dihydryogen-Phosphate.pdf> | |
| Sodium bicarbonate  <http://www.labchem.com/tools/msds/msds/LC22943.pdf> | |
| Sodium hydroxide pellets  <http://www.merckmillipore.com/INTL/en/product/msds/MDA_CHEM-106482> | |
| Sodium Acetate  <http://www.labchem.com/tools/msds/msds/75464.pdf> | |
| Sodium per chlorate mono hydrate  <http://www.merckmillipore.com/INTL/en/product/msds/MDA_CHEM-106564> | |
| Sodium benzoate  <https://beta-static.fishersci.com/content/dam/fishersci/en_US/documents/programs/education/regulatory-documents/sds/chemicals/chemicals-s/S25532.pdf> | |
| Sodium florate  <https://nscminerals.ca/ckfinder/userfiles/files/180406-SDS%20Salt%20NA.pdf> | |
| Sodium di hydrogen phosphate  <http://www.dcfinechemicals.com/files2/Hojas%20de%20seguridad%20(EN)/111660-SDS-EN.pdf> | |
| Sodium carbonate anhydrous  <https://www.skeljungur.is/lisalib/getfile.aspx?itemid=97721B11-0578-11E6-80EF-005056A6135C> | |
| Sodium dodecyl sulfate  <http://www.bio-rad.com/webroot/web/pdf/WWMSDS/LSGC/USA/USA_USA_1610327.pdf> | |
| Sodium thiosulfate  <http://ictulsa.com/wp-content/uploads/2017/10/SKY-Sodium-Thiosulfate-Solution-30-60.pdf> | |
| Hydrochloric acid  <http://sds.chemtel.net/webclients/safariland/finished_goods/Pioneer%20Forensics%20-%20PF021%20-%20PF022%20-%20Hydrochloric%20Acid.pdf> | |
| Chloroform  <https://www.unl.edu/cahoonlab/Chloroform%20MSDS.pdf> | |
| Dichlorometan  <https://s3.amazonaws.com/cdn.teachersource.com/downloads/msds/Dichloromethane.pdf> | |
| Benzol  <http://www.merckmillipore.com/HU/hu/product/msds/MDA_CHEM-101783> | |
| Dichloromethane  <https://s3.amazonaws.com/cdn.teachersource.com/downloads/msds/Dichloromethane.pdf> | |
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| Benzene  <http://cepsa.ca/client/documents/benzene.pdf> | |
| Perchloric acid  <http://westliberty.edu/health-and-safety/files/2012/08/Perchloric-Acid.pdf> | |
| Chloroform  <https://www.unl.edu/cahoonlab/Chloroform%20MSDS.pdf> | |
| Methanol  <https://www.labchem.com/tools/msds/msds/VT430.pdf> | |
| Ethanol  <https://fscimage.fishersci.com/msds/89308.htm> | |
| Ethanol amin  <https://isg.ku.edu.tr/sites/isg.ku.edu.tr/files/laboratuvar/sci246/Msds/Ethanolamine.pdf> | |
| Ethyl acetate  <https://www.fishersci.ca/store/msds?partNumber=BP11251&productDescription=ethyl-acetate-sequencing-fisher-bioreagents-2&language=en&countryCode=CA> | |
| Ethylene glycol  <https://www.fs.fed.us/t-d/aerial_ign/plsphere/hazmat/docs/msds_ethylene.pdf> | |
| Ethyl hydroxide  <https://fscimage.fishersci.com/msds/91467.htm> | |
| Ammonia solution  <http://www.holmberg.se/upload/product/files/sds-ammonia-solution-249-eng-2014-02-06---703.pdf> | |
| Hydro chloric acid  <http://sds.chemtel.net/webclients/safariland/finished_goods/Pioneer%20Forensics%20-%20PF021%20-%20PF022%20-%20Hydrochloric%20Acid.pdf> | |
| Acethyl aceton  <https://fscimage.fishersci.com/msds/00270.htm> | |
| Acetic acid 100%  <http://www.merckmillipore.com/INTL/en/product/msds/MDA_CHEM-137000> | |
| Acetaldehyde  <http://www.merckmillipore.com/INTL/en/product/msds/MDA_CHEM-137000> | |
| Ammonium dihydrogen phosphate <https://www.fishersci.com/store/msds?partNumber=AC447382500&productDescription=AMMONIUM+DIHYDROGEN+PHOS+250GR&vendorId=VN00032119&countryCode=US&language=en> | |
| Sulfuric acid  <http://www.northeastern.edu/wanunu/WebsiteMSDSandSOPs/MSDS/Msds_Sulfuric_Acid.pdf> | |
| Hydro chloric acid  <http://sds.chemtel.net/webclients/safariland/finished_goods/Pioneer%20Forensics%20-%20PF021%20-%20PF022%20-%20Hydrochloric%20Acid.pdf> | |
| Ammonium hydroxide  <http://sds.chemtel.net/webclients/safariland/finished_goods/Pioneer%20Forensics%20-%20PF011%20-%20PF012%20-%20Ammonium%20Hydroxide.pdf> | |
| Acetic acid  <http://www.merckmillipore.com/INTL/en/product/msds/MDA_CHEM-137000> | |
| Acetic acid glaciral  <http://sds.chemtel.net/webclients/safariland/finished_goods/Pioneer%20Forensics%20-%20PF001%20-%20PF002%20-%20Acetic%20Acid%20-%20Glacial.pdf> | |
| Chloroform  <https://www.unl.edu/cahoonlab/Chloroform%20MSDS.pdf> | |
| Alminium chloride hexahydrate  <http://www.labchem.com/tools/msds/msds/75501.pdf> | |
| Acetonitrile  <http://www.labchem.com/tools/msds/msds/LC10460.pdf> | |
| Formamid  <http://www.merckmillipore.com/INTL/en/product/msds/MDA_CHEM-104008> |
| Furan  <http://www.merckmillipore.com/INTL/en/product/msds/MDA_CHEM-820594> |
| Formaldehyde  <https://www.unil.ch/cig/files/live/sites/cig/files/FAQ/Safety/PDF/MSDS/Formaldehyde_msds.pdf> |
| Chloroform  <https://www.unl.edu/cahoonlab/Chloroform%20MSDS.pdf> |
| Aceton  <https://www.labchem.com/tools/msds/msds/LC10420.pdf> | |
| Ethanol  <https://fscimage.fishersci.com/msds/89308.htm> | |
| Nitric acid  <https://www.fishersci.com/msds?productName=A467250%26productDescription=NITRIC> | |
| Glycerin  <https://www.pure-chemical.com/msds/Glycerin.pdf> | |
| Hydrogen peroxide solution  <https://mntl.illinois.edu/facilities/forms/MSDS/h2o2.pdf> | |
| Methanol  <https://www.labchem.com/tools/msds/msds/VT430.pdf> | |
| N-متیل آنیلین  <https://www.fishersci.com/store/msds?partNumber=AC126270025&productDescription=N-METHYLANILINE%2C+99%25+2KG&vendorId=VN00032119&countryCode=US&language=en> | |
| Nitric acid  <https://www.fishersci.com/msds?productName=A467250%26productDescription=NITRIC> | |
| Nitrophenol  <https://www.fishersci.com/store/msds?partNumber=BP6121&productDescription=P-NITROPHENOL+1KG&vendorId=VN00033897&countryCode=US&language=en> | |
| Leichtbenzin  <https://fscimage.fishersci.com/msds/18330.htm> | |
| Nutrient Agar  <https://www.nwmissouri.edu/naturalsciences/sds/n/Nutrient%20agar.pdf> | |
| Sodium acetat trihydrate  <https://fscimage.fishersci.com/msds/20865.htm> | |
| Sulfuric acid  <https://fscimage.fishersci.com/msds/22350.htm> | |
| Sodium phosphate  <https://www.fishersci.com/msds?productName=AC389870010&produc> | |
| Tetra hydrofran  <https://www.fishersci.ca/shop/msdsproxy?productName=BP11401&productDescription=tetrahydrofuran-sequencing-fisher-bioreagents> | |
| Tetra chlorethylen  <https://www.fishersci.com/shop/msdsproxy?productName=AC445690010&productDescription=TETRACHLOROETHYLENE%2C+99%2B+1LT&catNo=AC44569-0010&vendorId=VN00032119&storeId=10652> | |
| Silica gel  <https://www.nwmissouri.edu/naturalsciences/sds/s/Silica%20Gel%20mesh.pdf> | |
| Tri ethnolamin  <https://fscimage.fishersci.com/msds/23930.htm> | |
| Dichlormethane  <http://www.merckmillipore.com/INTL/en/product/msds/MDA_CHEM-106050> | |
| 1,2 propandiol  <https://beta-static.fishersci.com/content/dam/fishersci/en_US/documents/programs/education/regulatory-documents/sds/chemicals/chemicals-numeric/S25769.pdf> | |
| Xylol  <https://mrpl.co.in/sites/default/files/Xylol%20%28Xylenes%29/MSDS%20Xylol%20Xylenes_16%20points_1483424707.pdf> | |
| Formaldehyde  <https://www.unil.ch/cig/files/live/sites/cig/files/FAQ/Safety/PDF/MSDS/Formaldehyde_msds.pdf> | |
| HCN  <https://www.raesystems.com/sites/default/files/content/resource/50024.pdf> | |
| Sodium hydroxide  <https://www.fishersci.com/shop/msdsproxy?productName=S3181> | |
| Custom impression trays  <https://www.msdsdigital.com/impression-trays-msds-0> | |
| Isobutanol  <https://beta-static.fishersci.com/content/dam/fishersci/en_US/documents/programs/education/regulatory-documents/sds/chemicals/chemicals-i/S25703.pdf> | |

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| HgCl2  <https://www.fishersci.com/store/msds?partNumber=AC201430250&productDescription=MERCURY%28II%29CHLORIDE%2C+P.+25GRM&vendorId=VN00032119&countryCode=US&language=en> |
| Barium chloride  <https://www.lewisu.edu/academics/biology/pdf/barium_chloride.pdf> |
| di-sodium hydrogen phosphate  <https://www.carlroth.com/downloads/sdb/en/P/SDB_P030_GB_EN.pdf> |
| Copper (I) Iodide  <https://www.nwmissouri.edu/naturalsciences/sds/c/Copper%20I%20iodide.pdf> |
| Tartaric acid  <https://art.illinois.edu/images/documents/MSDS/Metals/Tartaric-Acid.pdf> |
| Sodium Biselenite  <https://www.kemitekskimya.com.tr/files/9727d83cb480.pdf> |
| Sodium nitrite  <https://www.fishersci.co.uk/chemicalProductData_uk/wercs?itemCode=S/5600/62> |
| Ammonium sulfat  <https://beta-static.fishersci.com/content/dam/fishersci/en_US/documents/programs/education/regulatory-documents/sds/chemicals/chemicals-a/S25176A.pdf> |
| di- Potassium hydrogen phosphate  <https://www.carlroth.com/downloads/sdb/en/T/SDB_T875_GB_EN.pdf> |
| Fushin  <https://research.amnh.org/molecular/histology_lab_msds/histology_msds/Basic%20Fuchsin.pdf> |
| استامینوفن |
| Mercu Hgcl2  <https://www.fishersci.com/store/msds?partNumber=AC201430250&productDescription=MERCURY%28II%29CHLORIDE%2C+P.+25GRM&vendorId=VN00032119&countryCode=US&language=en> |
| وانارات امونیوم  <https://www.spectrumchemical.com/MSDS/A5140.PDF> |
| فریک کلرید  <https://fscimage.fishersci.com/msds/09740.htm> |
| Potassium dihydrogen phosphate  <https://www.carlroth.com/downloads/sdb/en/3/SDB_3904_MT_EN.pdf> |
| Ammonium sulfate  <https://beta-static.fishersci.com/content/dam/fishersci/en_US/documents/programs/education/regulatory-documents/sds/chemicals/chemicals-a/S25176A.pdf> |
| Natrium hydrogen sulfate  <https://www.fishersci.com/store/msds?partNumber=S2403&productDescription=SODIUM+BISULFATE+CERTIFD+3KG&vendorId=VN00033897&countryCode=US&language=en> |
| Iron(III) sulfate  <https://www.fishersci.ca/store/msds?partNumber=AC345230050&productDescription=iron-iii-sulfate-pentahydrate-97-acros-organics-4&language=en&countryCode=CA> |
| 1 naphtilamin  <http://www.merckmillipore.com/INTL/en/product/msds/MDA_CHEM-822291> |
| Disodium tetra borate  <https://www.nwmissouri.edu/naturalsciences/sds/s/Sodium%20tetraborate.pdf> |
| Sodium nitrate  <https://www.fishersci.com/store/msds?partNumber=S343500&productDescription=SOD+NITRATE+ACS+500G&vendorId=VN00033897&countryCode=US&language=en> |
| Ammonium mono vanadate  <https://www.carlroth.com/downloads/sdb/en/4/SDB_4232_GB_EN.pdf> |
| بی کربنات سدیم  <http://www.labchem.com/tools/msds/msds/LC22943.pdf> |
| Kaliumhydroxid  <http://www.merckmillipore.com/INTL/en/product/Potassium-hydroxide,MDA_CHEM-105033> |
| KNO2  <https://fscimage.fishersci.com/msds/19480.htm> |
| Natriumcarbonat  <https://fscimage.fishersci.com/msds/21080.htm> |

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| Phosphortrichlorid  <http://www.merckmillipore.com/INTL/en/product/Phosphorus-trichloride,MDA_CHEM-822322?ReferrerURL=https%3A%2F%2Fwww.google.com%2F> |
| Propylenglycol  <https://www.fishersci.com/msdsproxy%3FproductName%3DP3554%26productDescription%3DPROPYLENE%2BGLYCOL%2BUSP%252FFCC%2B4L%26catNo%3DP355-4%2B%26vendorId%3DVN00033897%26storeId%3D10652> |
| Phenol  <https://www.unl.edu/cahoonlab/Phenol%20MSDS.pdf> |
| Petroleum benzin  <https://www.carlroth.com/downloads/sdb/en/9/SDB_9320_MT_EN.pdf> |
| Pyridine  <https://lakeland.edu/PDFs/MSDS/1198/Pyridine%20(Sigma%20Aldrich).pdf> |
| Polyoxyethylen sorbit  <https://www.fishersci.com/store/msds?partNumber=BP337100&productDescription=TWEEN+20+100ML&vendorId=VN00033897&countryCode=US&language=en> |
| 1-Propanol  <https://www.fishersci.com/shop/msdsproxy%3FproductName%3DA4144%26> |
| Aluminumoxid  <https://beta-static.fishersci.com/content/dam/fishersci/en_US/documents/programs/education/regulatory-documents/sds/chemicals/chemicals-a/S25149.pdf> |
| Magnesiumoxid  <https://fscimage.fishersci.com/msds/13450.htm> |

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| n-hexan  <https://www.pure-chemical.com/msds/Hexane.pdf> |
| Hydrogen proxide  <https://mntl.illinois.edu/facilities/forms/MSDS/h2o2.pdf> |
| Hydrochloric acid  <http://sds.chemtel.net/webclients/safariland/finished_goods/Pioneer%20Forensics%20-%20PF021%20-%20PF022%20-%20Hydrochloric%20Acid.pdf> |
| Eisen(III)nitrat  <http://www.merckmillipore.com/INTL/en/product/IronIII-nitrate-nonahydrate,MDA_CHEM-103883> |
| 1-hexan  <https://www.fishersci.com/shop/msdsproxy%3FproductName%3DAC326922500%26productDescription%3DN-HEXANE%26catNo%3DAC32692-2500%26vendorId%3DVN00032119%26storeId%3D10652> |
| Thioacetamide  <https://www.fishersci.com/shop/msdsproxy?productName=T102500&productDescription=THIOACETAMIDE> |
| Potassium choromate  <https://www.fishersci.com/msds?productName=AC202345000> |
| KOH  <https://www.fishersci.com/msdsproxy%3FproductName%3DP2503%26productDescription%3DPOT%2BHYDROXIDE%2BCERT%2BACS%2B3KG%26catNo%3DP2503%26vendorId%3DVN00033897%26storeId%3D10652> |
| Sodium hydroxide  <https://www.fishersci.com/shop/msdsproxy?productName=S3181> |
| Trichloroacetic acid  <https://www.fishersci.com/msdsproxy%3FproductName%3DBP5551%26productDescription%3DTRICHLOROACETIC%2BACID%2B1KG%26catNo%3DBP555-1%26vendorId%3DVN00033897%26storeId%3D10652> |
| Iron (III) nitrate  <https://www.fishersci.com/store/msds?partNumber=AC436810250&productDescription=IRON%28III%29+NITRATE+NONAHY+25GR&vendorId=VN00032119&countryCode=US&language=en> |
| Potassium iodide  <https://fscimage.fishersci.com/msds/19435.htm> |
| Potassium cyanide  <https://fscimage.fishersci.com/msds/19350.htm> |
| Natrium sulfate  <https://fscimage.fishersci.com/msds/21630.htm> |
| Zinc acetate  <https://www.niacet.com/wp-content/uploads/Niacet-Zinc-Acetate-EU-EN.pdf> |
| Bismuth (III) nitrate  <https://www.carlroth.com/downloads/sdb/en/4/SDB_4447_IE_EN.pdf> |

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| Naphtilamine  <https://www.sigmaaldrich.com/catalog/product/aldrich/n9005?lang=en&region=IR> |
| Naphtilamine hydrochloride  <https://www.alfa.com/en/catalog/044088/> |
| Nitroaniline  <https://www.fishersci.com/store/msds?partNumber=AC128350050&productDescription=2-NITROANILINE+98%25+5G&vendorId=VN00032119&countryCode=US&language=en> |
| Nitrobenzaldehyde  <https://www.fishersci.com/store/msds?partNumber=S25758&productDescription=O-NITROBENZALDEHYDE+10+G&vendorId=VN00115888&countryCode=US&language=en> |
| Nordihydroguraretic acid (NODA)  <https://www.caymanchem.com/msdss/70300m.pdf> |
| N,N,N,N-Tetramethyl-p-phenylene Diamines(Dihydrochloride)  <http://www.merckmillipore.com/INTL/en/product/NNNN-Tetramethyl-14-phenylenediamine,MDA_CHEM-821101>  <https://www.sigmaaldrich.com/catalog/product/sial/87890?lang=en&region=IR> |
| 4-Nitroaniline  <https://westliberty.edu/health-and-safety/files/2010/02/4-Nitroaniline.pdf> |
| 2-Nphtol  <https://www.nwmissouri.edu/naturalsciences/sds/0-9/2-Naphthol.pdf> |
| Nicotinamide  <https://www.caymanchem.com/msdss/11127m.pdf> |
| Ortho dinitro benzene  <http://www.molbase.com/en/msds_528-29-0-moldata-30871.html> |
| Orthocresol  <https://www.cdhfinechemical.com/images/product/msds/19_2107044027_o-Cresol-CASNO-95-48-7-MSDS.pdf> |
| Ortho clonidine  <https://www.caymanchem.com/msdss/15949m.pdf> |
| Oxalic Acid dihydrate  <http://www.merckmillipore.com/INTL/en/product/Oxalic-acid-dihydrate,MDA_CHEM-818242> |
| Octadecane  <https://www.sigmaaldrich.com/catalog/product/aldrich/o652?lang=en&region=IR> |
| Zinc chloride  <https://www.cdhfinechemical.com/images/product/msds/115_1237686353_ZincChloride-CASNO-7646-85-7-MSDS.pdf> |
| Zink Pulver  <https://www.der-hedinger.de/content/files/content/hedinger/msds/Sicherheitsdatenblatt_M%208789%20A_1.pdf> |
| Zink oxide  <https://www.cdhfinechemical.com/images/product/msds/115_40165844_ZincOxide-CASN0-1314-13-2-MSDS.pdf> |
| Mercury Acetate  <https://www.fishersci.com/store/msds?partNumber=M143I100&productDescription=MERCURIC+ACETATE+CR+ACS+100G+I&vendorId=VN00033897&countryCode=US&language=en> |
| Melphalan  <https://www.caymanchem.com/msdss/16665m.pdf> |
| Magnesium chloride hepta hydrate  <https://fscimage.fishersci.com/msds/13365.htm> |
| Mercury Nitrate  <https://fscimage.fishersci.com/msds/91796.htm> |
| Mercury Oxide  <https://www.fishersci.com/msdsproxy%3FproductName%3DM174I500%26productDescription%3DMERC%2BOX%2BRED%2BCR%2BACS%2B500G%2BIND%26catNo%3DM174I-500%26vendorId%3DVN00033897%26storeId%3D10652> |
| Mercury chloride  <https://fscimage.fishersci.com/msds/13800.htm> |
| N-methoxy biphenyl  <https://pubchem.ncbi.nlm.nih.gov/compound/4-methoxybiphenyl> |
| Molybdic Acid  <https://www.nwmissouri.edu/naturalsciences/sds/m/Molybdic%20acid.pdf> |
| Mercapto  <https://www.fishersci.com/shop/msdsproxy?productName=BP176100> |
| Mercury Acetate  <https://www.fishersci.com/store/msds?partNumber=M143I100&productDescription=MERCURIC+ACETATE+CR+ACS+100G+I&vendorId=VN00033897&countryCode=US&language=en> |
| Magnesium chloride hexa hydrate  <https://fscimage.fishersci.com/msds/13365.htm> |
| Meta phosphoric acid  <http://www.merckmillipore.com/INTL/en/product/msds/MDA_CHEM-100546?ReferrerURL=https%3A%2F%2Fwww.google.com%2F> |
| Lactose  <https://www.fishersci.com/shop/msdsproxy?productName=AC125090010&productDescription=ALPHA-LACTOSE+MONOHYDRATE+1G&catNo=AC12509-0010&vendorId=VN00032119&storeId=10652> |
| Lead Monoxide  <https://www.fishersci.com/store/msds?partNumber=AC315855000&productDescription=LEAD%28II%29+OXIDE+POWDER+1+500G&vendorId=VN00032119&countryCode=US&language=en> |
| Lead 2 Nitrate  <https://www.fishersci.com/store/msds?partNumber=AC315855000&productDescription=LEAD%28II%29+OXIDE+POWDER+1+500G&vendorId=VN00032119&countryCode=US&language=en> |
| Lead Acetate  <https://fscimage.fishersci.com/msds/91795.htm> |
| Leicht benzin |
| Iron -3- chloride hexahydrate  <https://fscimage.fishersci.com/msds/09754.htm> |
| Isonicotinic acid  <https://fscimage.fishersci.com/msds/75149.htm> |
| Imidazole  <http://www.merckmillipore.com/INTL/en/product/msds/MDA_CHEM-814223> |
| Iron sulphate  <https://fscimage.fishersci.com/msds/09870.htm> |
| Iron 3 nitrate  <https://fscimage.fishersci.com/msds/09780.htm> |
| Iron chloride  <https://fscimage.fishersci.com/msds/09754.htm> |
| Iodine  <https://fscimage.fishersci.com/msds/11400.htm> |
| Isoamylalcohole reinst |
| Iodine  <https://fscimage.fishersci.com/msds/11400.htm> |
| Tricholoro aceto nitrile  <https://www.sigmaaldrich.com/catalog/product/aldrich/t53805?lang=en&region=IR> |
| Trifluro acetamide  <https://www.fishersci.com/store/msds?partNumber=AC385220250&productDescription=2%2C2%2C2-TRIFLUOROACETAMIDE+25GR&vendorId=VN00032119&countryCode=US&language=en> |
| Toluene 4 sulfanamide  <https://www.fishersci.com/store/msds?partNumber=AC147690010&productDescription=P-TOLUENESULFONAMIDE+98+1KG&vendorId=VN00032119&countryCode=US&language=en> |
| Tioharnstoff  <http://www.merckmillipore.com/INTL/en/product/msds/MDA_CHEM-107979?ReferrerURL=https%3A%2F%2Fwww.google.com%2F> |
| Tris (hydroxyl methyl) amino methane  <http://www.merckmillipore.com/INTL/en/product/msds/MDA_CHEM-108382> |
| Triethethanolamine  <https://fscimage.fishersci.com/msds/23930.htm> |
| Titriplex 4  <http://www.merckmillipore.com/INTL/en/product/Titriplex-IV,MDA_CHEM-108424> |
| Trolox 97%  <https://pim-resources.coleparmer.com/sds/71209.pdf> |
| Trypan blue  <https://www.caymanchem.com/msdss/400292m.pdf> |
| Tartaric acid  <https://www.pure-chemical.com/msds/Tartaric_acid.pdf> |
| Trazodone  <https://www.caymanchem.com/msdss/19049m.pdf> |
| Thalium 1 acetate  <https://www.bio-world.com/msds/42000080/Thallium-I-Acetate.html> |
| Talc  <https://www.fishersci.com/shop/msdsproxy?productName=T2500&produ> |
| Trichloro acetic acid  <https://www.fishersci.com/msdsproxy%3FproductName%3DBP5551%26productDescription%3DTRICHLOROACETIC%2BACID%2B1KG%26catNo%3DBP555-1%26vendorId%3DVN00033897%26storeId%3D10652> |
| 2-thiobarbitoric acid  <https://www.caymanchem.com/msdss/10009199m.pdf> |
| Xylose  <https://fscimage.fishersci.com/msds/06179.htm> |
| Xanthine  <https://www.fishersci.com/store/msds?partNumber=AC149170050&productDescription=XANTHINE+98%25+5GR&vendorId=VN00032119&countryCode=US&language=en> |
| Prolin  <https://www.cropscience.bayer.co.nz/~/media/internet/BCSNZ/CP/CropScience%20NZ/Product%20Downloads/Fungicides/Proline/Proline%20SDS.ashx> |
| Phetalic anhydrate  http://hbchemical.com/wp-content/uploads/2014/04/Phthalic-Anhydride-SDS.pdf |
| Propionic acid  <https://beta-static.fishersci.com/content/dam/fishersci/en_US/documents/programs/education/regulatory-documents/sds/chemicals/chemicals-p/S25508.pdf> |
| Potassium carbonate  <https://fscimage.fishersci.com/msds/19290.htm> |
| Potassium hydrogen carbonate  <http://www.merckmillipore.com/INTL/en/product/Potassium-hydrogen-carbonate,MDA_CHEM-104854> |
| Potassium hydrogen cyanide  <https://www.fishersci.com/shop/msdsproxy?productName=P223I100> |
| Paraformaldehyde  <https://www.fishersci.com/store/msds?partNumber=O4042500&productDescription=PARAFORMALDEHYDE+R+500G&vendorId=VN00033897&countryCode=US&language=en> |
| Picric acid  <https://fscimage.fishersci.com/msds/18860.htm> |
| Phenyl -1,4-benzoquinone  <https://www.chemotechnique.se/products/haptens/phenyl-mercuric-acetate/> |
| Potassium di chromate  <https://mypages.valdosta.edu/tauyeno/chemicals/Potassium%20dichromate.pdf> |
| Pyrocatechol  <https://www.cdhfinechemical.com/images/product/msds/37_1362842568_Pyrocatechol-CASNO-120-80-9-MSDS.pdf> |
| Procainamide  <https://www.caymanchem.com/msdss/24359m.pdf> |
| Potassium sodium tartarate  <http://www.labchem.com/tools/msds/msds/LC24785.pd> |
| Potassium iodide  <https://fscimage.fishersci.com/msds/19435.htm> |
| Potassium nitrate  <http://www.labchem.com/tools/msds/msds/LC19818.pdf> |
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| Potassium dihydrogen phosphate  <http://www.merckmillipore.com/INTL/en/product/msds/MDA_CHEM-104873> |
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| Potassium hexa cyano ferrat  <http://www.merckmillipore.com/INTL/en/product/msds/MDA_CHEM-104971> |
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| Phena cetium |
| 2,4 di nitro phenyl hydrazine  <https://pubchem.ncbi.nlm.nih.gov/compound/2-Nitrophenylhydrazine> |
| Potassium hydrogen phosphate  <http://www.merckmillipore.com/INTL/en/product/msds/MDA_CHEM-105101> |
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| P(dipropyl sulfamyl)bezoic acid  <http://www.molbase.com/en/msds_138-41-0-moldata-72.html> |
| Potassium perchloride  <http://www.dcfinechemicals.com/files2/Hojas%20de%20seguridad%20(EN)/110650-SDS-EN.pdf> |
| Potassium tiocyarate  <http://www.labchem.com/tools/msds/msds/LC20120.pdf> |
| Phenantherenquinone  <http://www.merckmillipore.com/INTL/en/product/910-Phenanthrenequinone,MDA_CHEM-807564> |
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| propanolol |
| Probenecid  <https://www.caymanchem.com/msdss/14981m.pdf> |
| 3 phenyl phenol  <https://ehslegacy.unr.edu/msdsfiles/22763.pdf> |
| Potassium hydrogen phetalate  <http://www.labchem.com/tools/msds/msds/LC18690.pdf> |
| Potassium chromate  <https://fscimage.fishersci.com/msds/19320.htm> |
| Potassium chloride  <https://fscimage.fishersci.com/msds/40140.htm> |
| Potassium cyanide  <https://fscimage.fishersci.com/msds/19350.htm> |
| Picric acid |
| Potassium hydroxide  <https://fscimage.fishersci.com/msds/19431.htm> |
| Potassium permanganate  <https://fscimage.fishersci.com/msds/19520.htm> |
| Diphenylcarbazide  <http://www.labchem.com/tools/msds/msds/LC13655.pdf> |
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| Diamine Dihydro chloride  <https://www.fishersci.se/store/msds?partNumber=10070260&productDescription=10GR+N-1-Naphthylethylene+diamine+dihydrochloride%2C+Certified+AR+for+analysis&countryCode=SE&language=en> |
| Dimethyl-L-Tartarate  <https://www.fishersci.com/store/msds?partNumber=AC168961000&productDescription=%28%2B%29-DIETHYL+L-TARTRATE%2C+100ML&vendorId=VN00032119&countryCode=US&language=en> |
| N,N-Dimethyl 1-4-phenylen diammonium di chloride  <http://www.merckmillipore.com/INTL/en/product/NN-Dimethyl-14-phenylenediammonium-dichloride,MDA_CHEM-103067> |
| 2,4 –Dinitrophenylhydrazin  <http://www.molbase.com/en/msds_119-26-6-moldata-32830.html> |
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| 4(Dimethylamino)benzaldehyde  <http://www.labchem.com/tools/msds/msds/75535.pdf> |
| Dinitrobenzol  <https://www.fishersci.com/store/msds?partNumber=AC408650050&productDescription=P-DINITROBENZENE+5GR&vendorId=VN00032119&countryCode=US&language=en> |
| Dinitrophenol  <https://fscimage.fishersci.com/msds/65133.htm> |
| Di sodium tetraborate decahydrate  <http://www.labchem.com/tools/msds/msds/LC22955.pdf> |
| Diphenylamine  <http://www.labchem.com/tools/msds/msds/LC13610.pdf> |
| 2,4-dinitroflurobenzene  <https://www.fishersci.com/store/msds?partNumber=AC117030050&productDescription=2%2C4-DINITROFLUOROBENZENE+5GR&vendorId=VN00032119&countryCode=US&language=en> |
| Diamine dehydrate  <http://www.labchem.com/tools/msds/msds/LC13750.pdf> |
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| Ethylen diamine tetra acetic acid  <https://fscimage.fishersci.com/msds/09570.htm> |
| Ethylenglycolmonomethylether  <http://www.merckmillipore.com/INTL/en/product/Ethylene-glycol-monomethyl-ether,MDA_CHEM-100859> |
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| Fructose  <http://www.theglobalquality.com/private_folder/fructose_msds.pdf> |
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| Gamma Benzene  <https://www.synfine-standards.com/prod-img/MSDS/L465990MSDS.pdf> |
| Glucosamine hydrochloride  <https://www.sigmaaldrich.com/catalog/product/sigma/g4875?lang=en&region=IR> |
| Glycerol  <https://westliberty.edu/health-and-safety/files/2012/08/Glycerol-Reagent-ACS.pdf> |
| Hydroquinone  <http://www.labchem.com/tools/msds/msds/LC15490.pdf> |
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| Hexa decane  <https://www.fishersci.ca/store/msds?partNumber=AC120465000&productDescription=n-hexadecane-99-pure-acros-organics-5&language=en&countryCode=CA> |
| Hydroxy Ammunium chloride  <http://www.merckmillipore.com/INTL/en/product/msds/MDA_CHEM-104616?ReferrerURL=https%3A%2F%2Fwww.google.com%2F&bd=1> |
| Cresol Red  <http://www.labchem.com/tools/msds/msds/LC13520.pdf> |
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| Coumaric acid  <https://www.caymanchem.com/msdss/20929m.pdf> |
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| Chlorzoxazone  <https://www.caymanchem.com/msdss/18869m.pdf> |
| Clotrimazole  <https://www.caymanchem.com/msdss/15278m.pdf> |
| Chromotropic acid  <https://www.fishersci.com/store/msds?partNumber=C61325&productDescription=CHROM+ACID+SOD+SALT+CERTIF+25G&vendorId=VN00033897&countryCode=US&language=en> |
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| Calcium chloride water free  <http://swimproservice.com/uploads/Calcium%20Chloride.pdf> |
| 4-chlorophenol  <http://www.dcfinechemicals.com/files2/Hojas%20de%20seguridad%20(EN)/116090-SDS-EN.pdf> |
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| Calcium acetate  <https://beta-static.fishersci.com/content/dam/fishersci/en_US/documents/programs/education/regulatory-documents/sds/chemicals/chemicals-c/S25218.pdf> |
| 1,5 di phenyl carbazide  <http://www.labchem.com/tools/msds/msds/LC13655.pdf> |
| Calcium chloride  <http://www.labchem.com/tools/msds/msds/75446.pdf> |
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| Ammonium chloride  <http://www.labchem.com/tools/msds/msds/LC10972.pdf> |
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| Ammonium oxalate  <https://beta-static.fishersci.com/content/dam/fishersci/en_US/documents/programs/education/regulatory-documents/sds/chemicals/chemicals-a/S25174.pdf> |
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| Acetyle choline Bromide  <https://fscimage.fishersci.com/msds/90954.htm> |
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| Brilliant blue G250  <https://fscimage.fishersci.com/msds/60701.htm> |
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| Barium chloride Dihydrate  <http://www.labchem.com/tools/msds/msds/LC11560.pdf> |
| Boric acid powder extra pure  <https://www.lobachemie.com/lab-chemical-msds/MSDS-BORIC-ACID-POWDER-CASNO-10043-35-02219-EN.aspx> |
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| Sabural 4% Glucose agar  <http://www.merckmillipore.com/INTL/en/product/msds/MDA_CHEM-107315?Origin=PDP> |
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| Sodium nitrite  <https://fscimage.fishersci.com/msds/21410.htm> |
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| Sodium Citrate  <http://www.labchem.com/tools/msds/msds/LC23650.pdf> |
| Sodium Hydrogen Carbonate  <http://www.merckmillipore.com/INTL/en/product/msds/MDA_CHEM-172577> |
| Sodium Nitrate  <http://www.labchem.com/tools/msds/msds/75547.pdf> |
| Silvare nitrate  <http://www.labchem.com/tools/msds/msds/LC22500.pdf> |
| Silver nitrite  <https://www.fishersci.com/store/msds?partNumber=AC210690500&productDescription=SILVER+NITRITE+99%25&vendorId=VN00032119&countryCode=US&language=en> |
| Starch soluble  <https://www.fishersci.com/store/msds?partNumber=S516100&productDescription=STARCH+SOLUBLE+CERT+ACS+100G&vendorId=VN00033897&countryCode=US&language=en> |
| Sodium Molybdate Dihydrate  <http://www.merckmillipore.com/INTL/en/product/msds/MDA_CHEM-843899> |
| Sulphanil amide  <http://www.labchem.com/tools/msds/msds/LC25440.pdf> |
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| Sodium Hydroxide pellets  <http://www.merckmillipore.com/INTL/en/product/msds/MDA_CHEM-106482> |
| Sodium Hydrogen sulfate  <http://completeleisure.ie/wp-content/uploads/2012/11/Sodium-Bi-Sulphate.pdf> |
| Sodium Sulfate  <http://www.labchem.com/tools/msds/msds/LC24880.pdf> |
| Tri sodium dihydrate |
| Di sodium tetraborate decahydrate  <http://www.labchem.com/tools/msds/msds/LC22955.pdf> |
| Tri-sodium citrate dehydrate  <https://www.aniara.com/mm5/PDFs/MSDS/MSDS_A16-0014.pdf> |
| Sodium Benzoate  <https://beta-static.fishersci.com/content/dam/fishersci/en_US/documents/programs/education/regulatory-documents/sds/chemicals/chemicals-s/S25532.pdf> |

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