

A continuación brindamos el listado de SOLVENTES de neofroxx para su uso en combinación con los sistemas de HPLC de Knauer

Código	Descripción (en inglés)	No. CAS	No. UN
LC-11119	Acetic acid 0.1 % in water for LC-MS	64-19-7	
LC-10925	Acetic acid 99-100 % for HPLC	64-19-7	UN2789
LC-11106	Acetic acid 99-100 % for LC-MS	64-19-7	UN2789
LC-4916	Acetone p.A.	67-64-1	UN1090
LC-4902	Acetone for HPLC	67-64-1	UN1090
LC-4077	Acetone pure EP, NF (pharma grade)	67-64-1	UN1090
LC-7335	Acetone for synthesis	67-64-1	UN1090
LC-6577	Acetone technical grade	67-64-1	UN1090
LC-4793	Acetone for UV spectroscopy	67-64-1	UN1090
LC-8308	Acetone-d6 99.8 % for NMR spectroscopy	666-52-4	UN1090
LC-4844	Acetonitrile p.A.	75-05-8	UN1648
LC-4079	Acetonitrile for HPLC	75-05-8	UN1648
LC-5413	Acetonitrile for HPLC gradient grade	75-05-8	UN1648
LC-10567	Acetonitrile for LC-MS	75-05-8	UN1648
LC-4794	Acetonitrile pure	75-05-8	UN1648
LC-11002	Acetonitrile for ULC-MS	75-05-8	UN1648
LC-11111	Acetonitrile with 0.1 % Acetic acid for LC-MS		UN1993
LC-11112	Acetonitrile with 0.1 % Formic acid for LC-MS		UN1993
LC-11113	Acetonitrile with 0.1 % Trifluoroacetic acid for LC-MS		UN1993
1390	Acetonitrile for DNA synthesis and peptide sequencing	75-05-8	UN1648
LC-8911	Acetonitrile-d3 99.8 % for NMR spectroscopy	2206-26-0	UN1648
LC-11122	Ammonium acetate 0.1 % in water for LC-MS	631-61-8	

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LC-11110	Ammonium acetate 10 mM in water (pH 7), buffered for LC-MS	631-61-8	
LC-7298	n-Amyl alcohol p.A.	71-41-0	UN1105
LC-5079	n-Amyl alcohol pure	71-41-0	UN1105
LC-7221	Benzene-d6 99.5 % for NMR spectroscopy	1076-43-3	UN1114
LC-10234	Benzyl alcohol pure EP (pharma grade)	100-51-6	
LC-7224	1-Butanol p.A.	71-36-3	UN1120
LC-7226	1-Butanol pure	71-36-3	UN1120
LC-7082	2-Butanol p.A.	78-92-2	UN1120
LC-10505	n-Butyl acetate pure	123-86-4	UN1123
LC-10633	n-Butyl mercaptane pure	109-79-5	UN2347
LC-4919	Chloroform p.A., stabilized with 50 ppm Amylene	67-66-3	UN1888
LC-4924	Chloroform for HPLC, stabilized with Amylene	67-66-3	UN1888
LC-6087	Chloroform pure, stabilized with 50 ppm Amylene	67-66-3	UN1888
LC-10132	Chloroform pure, stabilized with Ethanol	67-66-3	UN1888
LC-3641	Chloroform-d 99.8 % for NMR spectroscopy	865-49-6	UN1888
LC-2071	Chloroform-d 99.8 % for NMR spectroscopy, stabilized with Ag	865-49-6	UN1888
LC-8231	Chloroform-d 99.8 % with 0.03 % (v/v) TMS for NMR spectroscopy	865-49-6	UN1888
LC-3501	Chloroform-d 99.8 % with 0.03 % (v/v) TMS for NMR spectroscopy, stabilized with Ag	865-49-6	UN1888
LC-10232	Cleaning solvent (Petroleum benzine) pure	64742-49-0	UN1268
LC-7214	Cyclohexane p.A.	110-82-7	UN1145
LC-7216	Cyclohexane pure	110-82-7	UN1145
LC-10407	Cyclohexane for synthesis	110-82-7	UN1145
LC-6995	Cyclohexanone pure	108-94-1	UN1915
LC-2000	Deuterium oxide 99.9 % for NMR spectroscopy	7789-20-0	
LC-5998	1,2-Dichloroethane pure	107-06-2	UN1184
LC-7041	Dichloromethane p.A.	75-09-2	UN1593
LC-4073	Dichloromethane for HPLC	75-09-2	UN1593
LC-10305	Dichloromethane for GC, stabilized with Amylene	75-09-2	UN1593
LC-4071	Dichloromethane pure	75-09-2	UN1593
LC-10293	Dichloromethane pure USP (pharma grade)	75-09-2	UN1593
LC-5422	Dichloromethane technical grade	75-09-2	UN1593
LC-2366	Dichloromethane-d2 99.8 % for NMR spectroscopy	1665-00-5	UN1593
LC-7212	Diethyl ether p.A., stabilized with 5-7 ppm of BHT	60-29-7	UN1155
LC-4293	Diethyl ether for HPLC	60-29-7	UN1155
LC-7211	Diethyl ether pure EP (pharma grade), stabilized with 5-7 ppm of BHT	60-29-7	UN1155
LC-10537	Diethyl ether for synthesis	60-29-7	UN1155
LC-10537	Diethyl ether for synthesis, stabilized with 5-7 ppm of BHT	60-29-7	UN1155
LC-5720	N,N-Dimethylformamide-d7 99.5 % for NMR spectroscopy	4472-41-7	UN2265

Código	Descripción (en inglés)	No. CAS	UN No.
LC-5071	Dimethyl sulfoxide p.A.	67-68-5	
LC-10349	Dimethyl sulfoxide for HPLC	67-68-5	
1979	Dimethyl sulfoxide (DMSO) for biochemistry	67-68-5	
1084	Dimethyl sulfoxide (DMSO) for molecular biology	67-68-5	
1264	Dimethyl sulfoxide (DMSO) for cell biology	67-68-5	
LC-3210	Dimethyl-d6 sulfoxide 99.9 % for NMR spectroscopy	2206-27-1	
LC-8242	Dimethyl-d6 sulfoxide 99.8 % for NMR spectroscopy	2206-27-1	
LC-3998	Dimethyl-d6 sulfoxide 99.8 % with 0.03 % (v/v) TMS for NMR spectroscopy	2206-27-1	
LC-8241	Dimethyl-d6 sulfoxide 99.9 % with 0.03 % (v/v) TMS for NMR spectroscopy	2206-27-1	
LC-4207	N,N-Dimethylformamide p.A.	68-12-2	UN2265
LC-4914	N,N-Dimethylformamide for HPLC	68-12-2	UN2265
LC-5900	N,N-Dimethylformamide pure	68-12-2	UN2265
2074	N,N-Dimethylformamide (DMF) for peptide synthesis	68-12-2	UN2265
LC-5773	Dimethylsulfoxide pure EP, USP (pharma grade)	67-68-5	
LC-5076	Dimethylsulfoxide dried p.A.	67-68-5	
LC-7213	1,4-Dioxane p.A., stabilized	123-91-1	UN1165
LC-7237	1,4-Dioxane pure, stabilized	123-91-1	UN1165
LC-10774	1,4-Dioxane for synthesis, stabilized	123-91-1	UN1165
1134	Ethanol absolute for molecular biology	64-17-5	UN1170
LC-4045	Ethanol absolute p.A.	64-17-5	UN1170
LC-8657	Ethanol absolute pure EP, USP (pharma grade)	64-17-5	UN1170
1529	Ethanol 99 % for biochemistry, denatured (MEK 1 %, IPA 1 %, Bitrex 1g/100l)	64-17-5	UN1170
LC-6239	Ethanol 99 % technical grade, denatured (MEK 1 %, IPA 1 %, Bitrex 1g/100l)	64-17-5	UN1170
LC-1501	Ethanol 96 % p.A.	64-17-5	UN1170
LC-4049	Ethanol 96 % pure EP, USP (pharma grade)	64-17-5	UN1170
LC-6994	Ethanol 96 % technical grade, denatured (MEK 1 %, IPA 1 %, Bitrex 1g/100l)	64-17-5	UN1170
2324	Ethanol 80 % for molecular biology	64-17-5	UN1170
2009	Ethanol 70 % for molecular biology	64-17-5	UN1170
LC-10565	Ethanol 70 % p.A.	64-17-5	UN1170
LC-10584	Ethanol 70 % p.A., denatured (MEK 1 %, IPA 1 %, Bitrex 1g/100l)	64-17-5	UN1170
LC-5404	Ethanol 70 % technical grade, denatured (MEK 1 %, IPA 1 %, Bitrex 1g/100l)	64-17-5	UN1170
LC-10239	Ethanol 70 % for surface disinfection, denatured (MEK 1 %, IPA 1 %, Bitrex 1g/100l)	64-17-5	UN1170
LC-10154	Ethanol for HPLC gradient grade	64-17-5	UN1170
LC-10408	Ethanol 85.5 % technical grade, denatured (MEK 1 %, IPA 1 %, Bitrex 1g/100l)	64-17-5	UN1170
LC-7193	Ethyl acetate p.A.	141-78-6	UN1173
LC-4040	Ethyl acetate for HPLC	141-78-6	UN1173
LC-10063	Ethyl acetate pure EP (pharma grade)	141-78-6	UN1173

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LC-7014	Ethyl acetate pure	141-78-6	UN1173
LC-5978	Ethyl acetate technical grade	141-78-6	UN1173
LC-11100	Ethyl acetate for LC-MS	141-78-6	UN1173
LC-6539	Ethyl methyl ketone p.A.	78-93-3	UN1193
LC-7923	Ethyl methyl ketone pure	78-93-3	UN1193
LC-7133	Ethylene glycol p.A.	107-21-1	
LC-4085	Ethylene glycol pure	107-21-1	
LC-10649	Ethylene glycol for synthesis	107-21-1	
LC-7857	Ethylene glycol technical grade	107-21-1	
LC-5070	Formamide p.A.	75-12-7	
LC-4016	Formamide pure	75-12-7	
1103	Formamide deionized for molecular biology	75-12-7	
8837	Formamide Xtrapure for biochemistry	75-12-7	
LC-11120	Formic acid 0.1 % in water for LC-MS	64-18-6	
1280	Glycerol anhydrous for molecular biology	56-81-5	
1284	Glycerol anhydrous for biochemistry	56-81-5	
LC-5996	Glycerol anhydrous p.A.	56-81-5	
LC-6508	Glycerol anhydrous pure EP, USP (pharma grade)	56-81-5	
LC-10168	Glycerol anhydrous for synthesis	56-81-5	
1413	Glycerol anhydrous, from plants for cell biology	56-81-5	
1073	Glycerol 87 % for molecular biology	56-81-5	
2022	Glycerol 87 % for biochemistry	56-81-5	
LC-5904	Glycerol 87 % p.A.	56-81-5	
LC-7902	Glycerol 87 % pure EP (pharma grade)	56-81-5	
LC-7043	n-Heptane p.A.	142-82-5	UN1206
LC-4043	n-Heptane 99 % for HPLC	142-82-5	UN1206
LC-11101	n-Heptane for LC-MS	142-82-5	UN1206
LC-7090	n-Heptane pure	142-82-5	UN1206
LC-10385	iso-Hexane (2-Methylpentane) for synthesis	107-83-5	UN1208
LC-10249	iso-Hexane (mixture of isomers) p.a.	92112-69-1	UN1208
LC-4065	n-Hexane for HPLC	110-54-3	UN1208
LC-11102	n-Hexane for LC-MS	110-54-3	UN1208
LC-4067	n-Hexane 95 % p.A.	110-54-3	UN1208
LC-7092	n-Hexane 95 % pure	110-54-3	UN1208
1761	Isoamyl alcohol for molecular biology	123-51-3	UN1105
LC-10793	Isoamyl alcohol p.A.	123-51-3	UN1105
LC-10235	Isobutanol pure	78-83-1	UN1212
LC-1642	Isooctane 90 % - Toluene 10 % (v/v) pure		UN1993
LC-10960	Isooctane 80 % - Ethanol denaturated 20 % (v/v) pure		UN1993
LC-7095	Isooctane p.A.	540-84-1	UN1262
LC-2101	Isooctane pure	540-84-1	UN1262
1414	β-Mercaptoethanol for molecular biology	60-24-2	UN2966
1425	β-Mercaptoethanol for biochemistry	60-24-2	UN2966
LC-10439	Methanesulfonic acid for synthesis	75-75-2	UN2586



Código	Descripción (en inglés)	No. CAS	UN No.
2055	Methanol for biochemistry	67-56-1	UN1230
LC-7011	Methanol p.A.	67-56-1	UN1230
LC-4059	Methanol for HPLC	67-56-1	UN1230
LC-10039	Methanol for LC-MS	67-56-1	UN1230
LC-4155	Methanol pure EP (pharma grade)	67-56-1	UN1230
LC-7089	Methanol for synthesis	67-56-1	UN1230
LC-6398	Methanol technical grade	67-56-1	UN1230
LC-11114	Methanol with 0.1 % Acetic acid for LC-MS		UN1992
LC-11116	Methanol with 0.1 % Ammonium acetate for LC-MS		UN1992
LC-11118	Methanol with 0.1 % Formic acid for LC-MS		UN1992
LC-11115	Methanol with 0.1 % Trifluoroacetic acid for LC-MS		UN1992
LC-8720	Methanol-d4 99.8 % for NMR spectroscopy	811-98-3	UN1230
LC-3524	Methanol-d4 99.8 % with 0.03 % (v/v) TMS for NMR spectroscopy	811-98-3	UN1230
LC-11001	Methanol for ULC-MS	67-56-1	UN1230
LC-10182	1-Methyl-2-pyrrolidone pure EP, BP (pharma grade)	872-50-4	
LC-10507	1-Octanol p.A.	111-87-5	
LC-10790	n-Pentane 95 % pure	109-66-0	UN1265
LC-10084	n-Pentane technical grade	109-66-0	UN1265
LC-7206	Petroleum ether 100 - 140 pure	64742-49-0	UN1268
LC-7951	Petroleum ether 40 - 60 p.A.	64742-49-0	UN1268
LC-10395	Petroleum ether 40 - 60 pure	64742-49-0	UN1268
LC-7957	Petroleum ether 60 - 80 p.A.	64742-49-0	UN1268
LC-7293	Petroleum ether 60 - 80 pure	64742-49-0	UN1268
LC-10527	Piperidine pure	110-89-4	UN2401
2102	Piperidine solution 20 % in DMF for peptide synthesis	110-89-4	UN2401
LC-7058	1-Propanol p.A.	71-23-8	UN1274
LC-7059	1-Propanol pure EP (pharma grade)	71-23-8	UN1274
LC-10904	1-Propanol for synthesis	71-23-8	UN1274
LC-7377	2-Propanol p.A.	67-63-0	UN1219
LC-4936	2-Propanol for HPLC	67-63-0	UN1219
LC-10544	2-Propanol for HPLC gradient grade	67-63-0	UN1219
LC-10044	2-Propanol for LC-MS	67-63-0	UN1219
LC-5602	2-Propanol pure EP, USP (pharma grade)	67-63-0	UN1219
LC-10342	2-Propanol pure food grade (FCC)	67-63-0	UN1219
LC-6854	2-Propanol for synthesis	67-63-0	UN1219
LC-7339	2-Propanol technical grade	67-63-0	UN1219
LC-10346	2-Propanol 80 % pure	67-63-0	UN1219
LC-5942	2-Propanol 70 % p.A.	67-63-0	UN1219
LC-5950	2-Propanol 70 % pure	67-63-0	UN1219
LC-1502	2-Propanol 70 % technical grade	67-63-0	UN1219
1496	2-Propanol for molecular biology	67-63-0	UN1219
LC-10004	1,2-Propylene glycol pure EP, USP (pharma grade)	57-55-6	
LC-10393	Pyridine p.A.	110-86-1	UN1282

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LC-5926	tert-Butanol p.A.	75-65-0	UN1120
LC-10102	tert-Butyl methyl ether p.A.	1634-04-4	UN2398
LC-10334	tert-Butyl methyl ether pure	1634-04-4	UN2398
LC-8101	1,1,2,2-Tetrachloroethane-d2 99.5 % for NMR spectroscopy	33685-54-0	UN1702
LC-10559	Tetrachloroethylene for synthesis	127-18-4	UN1897
LC-8754	Tetrahydrofuran pure	109-99-9	UN2056
LC-7053	Tetrahydrofuran (Reag. EP) p.A.	109-99-9	UN2056
LC-10251	Tetrahydrofuran dried p.A.	109-99-9	UN2056
LC-5512	Tetrahydrofuran-d8 99.5 % for NMR spectroscopy	1693-74-9	UN2056
LC-4256	Toluene p.A.	108-88-3	UN1294
LC-4493	Toluene pure	108-88-3	UN1294
LC-5535	Toluene technical grade	108-88-3	UN1294
LC-10206	Triethylamine p.A.	121-44-8	UN1296
LC-10484	Triethylamine pure	121-44-8	UN1296
LC-11104	Triethylamine for LC-MS	121-44-8	UN1296
LC-10298	Triethylene glycol p.A.	112-27-6	
2077	Trifluoroacetic acid for peptide synthesis	76-05-1	UN2699
LC-11121	Trifluoroacetic acid 0.1 % in water for LC-MS	76-05-1	
LC-11105	Trifluoroacetic acid for LC-MS	76-05-1	UN2699
1058	Water for molecular biology	7732-18-5	
LC-4334	Water p.A.	7732-18-5	
LC-4913	Water for HPLC	7732-18-5	
LC-10237	Water for LC-MS	7732-18-5	
LC-10194	Water pure EP (pharma grade)	7732-18-5	
LC-10031	Water bidistilled pure	7732-18-5	
LC-7360	Water bidistilled technical grade	7732-18-5	
LC-7315	Water demineralized pure	7732-18-5	
1432	Water nonsterile for cell biology	7732-18-5	
1500	Water sterile for cell biology	7732-18-5	
LC-11003	Water for ULC-MS	7732-18-5	
LC-10116	o-Xylene 97 % pure	95-47-6	UN1307
LC-7005	Xylol (mixture of isomers) p.A.	1330-20-7	UN1307
LC-7050	Xylol (mixture of isomers) pure	1330-20-7	UN1307
LC-10040	Xylol (mixture of isomers) technical grade	1330-20-7	UN1307