



Chemicals

AcroSeal extra dry solvents

Your air- and moisture-sensitive solution

The AcroSeal system: performance, convenience, safety

How to use AcroSeal packaging

AcroSeal™ packaging is easy to use. To get the best results, we recommend the following steps:

1. Puncture the septum
2. Withdraw the required amount
3. Replace the nitrogen blanket
4. Store upright to prevent prolonged product contact with the seal

Advanced tips:

1. Prepare the nitrogen balloon in advance and use two balloons, one inside the other
2. Purge the doubled balloons with nitrogen three times before use
3. Bend the needle to make it easier to use and control
4. Flush each needle and syringe with nitrogen three times before use
5. Use the reaction flask to flush the syringe and needle prior to use

To get the best results from the septum, use 18- to 21-gauge needles and puncture in a clockwise pattern to avoid piercing the septum in the same place.

If you require a large amount of solvent, remove the whole cap under an inert atmosphere and decant the desired amount of product from the bottle.



AcroSeal extra dry solvents

Choose from a wide range of extra dry solvents for moisture-sensitive and biochemistry applications. Deuterated solvents are also available in AcroSeal packaging, offering a low-cost alternative to ampule packaging and reducing the hazards associated with handling ampules.

Available in three different grades:

- Standard grade: Suitable for most applications
- Molecular sieves grade: Stored over molecular sieves for prolonged shelf life
- Supreme grade: Filtered through 0.2 micron filters for dust-free applications

Below is the complete range of Thermo Scientific extra-dry solvents in AcroSeal packaging.

Stock No.	Description	CAS No.	Package Size
32680	Acetone, 99.8%, extra dry	67-64-1	1 L
32680	Acetone, 99.8%, extra dry	67-64-1	100 mL
32681	Acetonitrile, 99.9%, extra dry	75-05-8	1 L
32681	Acetonitrile, 99.9%, extra dry	75-05-8	2.5 L
32681	Acetonitrile, 99.9%, extra dry	75-05-8	100 mL
32681	Acetonitrile, 99.9%, extra dry, - FOR UCB ONLY -	75-05-8	500 mL
36431	Acetonitrile, 99.9%, extra dry over molecular sieve	75-05-8	1 L
36431	Acetonitrile, 99.9%, extra dry over molecular sieve	75-05-8	2.5 L
36431	Acetonitrile, 99.9%, extra dry over molecular sieve	75-05-8	100 mL
36431	Acetonitrile, 99.9%, extra dry over molecular sieve	75-05-8	500 mL
44839	Acetonitrile, 99.9%, extra dry, package of 4 x 25 mL bottles	75-05-8	100 mL
42925	Anisole, 99%, extra dry	100-66-3	1 L
42925	Anisole, 99%, extra dry	100-66-3	100 mL
39688	Benzyl alcohol, 98+%, extra dry	100-51-6	1 L
39688	Benzyl alcohol, 98+%, extra dry	100-51-6	100 mL
39721	Bis(2-methoxyethyl) ether, 99+%, extra dry	111-96-6	1 L
39721	Bis(2-methoxyethyl) ether, 99+%, extra dry	111-96-6	100 mL
44310	Bis(2-methoxyethyl) ether, 99+%, extra dry over molecular sieve	111-96-6	1 L

Stock No.	Description	CAS No.	Package Size
44310	Bis(2-methoxyethyl) ether, 99+%, extra dry over molecular sieve	111-96-6	100 mL
39896	1-Butanol, 99+%, extra dry	71-36-3	1 L
39896	1-Butanol, 99+%, extra dry	71-36-3	100 mL
61026	sec-Butanol, 99+%, extra dry	78-92-2	1 L
61026	sec-Butanol, 99+%, extra dry	78-92-2	100 mL
39695	2-Butanone, 99.5%, extra dry	78-93-3	1 L
39695	2-Butanone, 99.5%, extra dry	78-93-3	100 mL
42923	n-Butyl acetate, 99+%, extra dry	123-86-4	1 L
42923	n-Butyl acetate, 99+%, extra dry	123-86-4	100 mL
37521	tert-Butyl methyl ether, 99+%, extra dry	1634-04-4	1 L
37521	tert-Butyl methyl ether, 99+%, extra dry	1634-04-4	100 mL
37522	tert-Butyl methyl ether, 99+%, extra dry over molecular sieve	1634-04-4	1 L
37522	tert-Butyl methyl ether, 99+%, extra dry over molecular sieve	1634-04-4	100 mL
39697	Chlorobenzene, 99.8%, extra dry	108-90-7	1 L
39697	Chlorobenzene, 99.8%, extra dry	108-90-7	100 mL
44300	Chlorobenzene, 99.5%, extra dry over molecular sieve	108-90-7	1 L
44300	Chlorobenzene, 99.5%, extra dry over molecular sieve	108-90-7	100 mL
43382	1-Chlorobutane, 99.5%, anhydrous	109-69-3	1 L
43382	1-Chlorobutane, 99.5%, anhydrous	109-69-3	100 mL
32682	Chloroform, 99.9%, extra dry, stabilized	67-66-3	1 L
32682	Chloroform, 99.9%, extra dry, stabilized	67-66-3	2.5 L
32682	Chloroform, 99.9%, extra dry, stabilized	67-66-3	100 mL
36432	Chloroform, 99.9%, extra dry over molecular sieve, stabilized	67-66-3	1 L
36432	Chloroform, 99.9%, extra dry over molecular sieve, stabilized	67-66-3	2.5 L
36432	Chloroform, 99.9%, extra dry over molecular sieve, stabilized	67-66-3	100 mL
36432	Chloroform, 99.9%, extra dry over molecular sieve, stabilized	67-66-3	500 mL
32683	Cyclohexane, 99.5%, extra dry	110-82-7	1 L
32683	Cyclohexane, 99.5%, extra dry	110-82-7	2.5 L
32683	Cyclohexane, 99.5%, extra dry	110-82-7	100 mL
36466	Cyclohexane, 99.5%, extra dry over molecular sieve	110-82-7	1 L
36466	Cyclohexane, 99.5%, extra dry over molecular sieve	110-82-7	2.5 L
36466	Cyclohexane, 99.5%, extra dry over molecular sieve	110-82-7	100 mL
36466	Cyclohexane, 99.5%, extra dry over molecular sieve	110-82-7	500 mL
39768	Cyclopentane, 95+%, extra dry	287-92-3	1 L
39768	Cyclopentane, 95+%, extra dry	287-92-3	100 mL
39725	Cyclopentyl methyl ether, 99.5%, extra dry, stabilized	5614-37-9	1 L
39725	Cyclopentyl methyl ether, 99.5%, extra dry, stabilized	5614-37-9	100 mL
40617	Decahydronaphthalene, 99%, mixture of cis and trans, anhydrous	91-17-8	1 L
40617	Decahydronaphthalene, 99%, mixture of cis and trans, anhydrous	91-17-8	100 mL
43460	Decane, 99%, anhydrous	124-18-5	1 L
43460	Decane, 99%, anhydrous	124-18-5	100 mL
39691	Di-n-butyl ether, 99+%, extra dry	142-96-1	1 L
39691	Di-n-butyl ether, 99+%, extra dry	142-96-1	2.5 L
39691	Di-n-butyl ether, 99+%, extra dry	142-96-1	100 mL
39696	1,2-Dichlorobenzene, 98+%, extra dry	95-50-1	1 L
39696	1,2-Dichlorobenzene, 98+%, extra dry	95-50-1	100 mL
32684	1,2-Dichloroethane, 99.8%, extra dry	107-06-2	1 L
32684	1,2-Dichloroethane, 99.8%, extra dry	107-06-2	2.5 L
32684	1,2-Dichloroethane, 99.8%, extra dry	107-06-2	100 mL
44301	1,2-Dichloroethane, 99.5%, extra dry over molecular sieve	107-06-2	1 L
44301	1,2-Dichloroethane, 99.5%, extra dry over molecular sieve	107-06-2	100 mL
047352	Dichloromethane, anhydrous, 99.7+%, packaged under Argon in resealable bottles, stabilized with amylene	75-09-2	250ml
047352	Dichloromethane, anhydrous, 99.7+%, packaged under Argon in resealable bottles, stabilized with amylene	75-09-2	1 L
047352	Dichloromethane, anhydrous, 99.7+%, packaged under Argon in resealable bottles, stabilized with amylene	75-09-2	4 × 1 L
32685	Dichloromethane, 99.9%, extra dry, stabilized	75-09-2	1 L
32685	Dichloromethane, 99.9%, extra dry, stabilized	75-09-2	2.5 L
32685	Dichloromethane, 99.9%, extra dry, stabilized	75-09-2	100 mL
34846	Dichloromethane, 99.8%, extra dry over molecular sieve, stabilized	75-09-2	1 L
34846	Dichloromethane, 99.8%, extra dry over molecular sieve, stabilized,	75-09-2	2.5 L
34846	Dichloromethane, 99.8%, extra dry over molecular sieve, stabilized	75-09-2	100 mL

Stock No.	Description	CAS No.	Package Size
34846	Dichloromethane, 99.8%, extra dry over molecular sieve, stabilized	75-09-2	500 mL
44837	Dichloromethane, 99.9%, extra dry, stabilized, package of 4 × 25 mL bottles	75-09-2	100 mL
43613	Diethyl carbonate, 99%, anhydrous	105-58-8	1 L
43613	Diethyl carbonate, 99%, anhydrous	105-58-8	100 mL
32686	Diethyl ether, 99.5%, extra dry, stabilized	60-29-7	1 L
32686	Diethyl ether, 99.5%, extra dry, stabilized	60-29-7	2.5 L
32686	Diethyl ether, 99.5%, extra dry, stabilized	60-29-7	100 mL
36433	Diethyl ether, 99.5%, extra dry over molecular sieve, stabilized	60-29-7	1 L
36433	Diethyl ether, 99.5%, extra dry over molecular sieve, stabilized	60-29-7	2.5 L
36433	Diethyl ether, 99.5%, extra dry over molecular sieve, stabilized	60-29-7	100 mL
36433	Diethyl ether, 99.5%, extra dry over molecular sieve, stabilized	60-29-7	500 mL
44842	Diethyl ether, 99.5%, extra dry, stabilized, package of 4 × 25 mL bottles	60-29-7	100 mL
37523	N,N-Dimethylacetamide, 99.5%, extra dry over molecular sieve	127-19-5	1 L
37523	N,N-Dimethylacetamide, 99.5%, extra dry over molecular sieve	127-19-5	100 mL
39635	N,N-Dimethylacetamide, 99.5%, extra dry	127-19-5	1 L
39635	N,N-Dimethylacetamide, 99.5%, extra dry	127-19-5	2.5 L
39635	N,N-Dimethylacetamide, 99.5%, extra dry	127-19-5	100 mL
42873	Dimethyl carbonate, 99+%, extra dry	616-38-6	1 L
42873	Dimethyl carbonate, 99+%, extra dry	616-38-6	100 mL
047390	N,N-Dimethylformamide, anhydrous, 99.8%, packaged under argon	68-12-2	4 × 100 mL
047390	N,N-Dimethylformamide, anhydrous, 99.8%, packaged under argon	68-12-2	100 mL
047390	N,N-Dimethylformamide, anhydrous, 99.8%, packaged under argon	68-12-2	1 L
047390	N,N-Dimethylformamide, anhydrous, 99.8%, packaged under argon	68-12-2	4 × 1 L
32687	N,N-Dimethylformamide, 99.8%, extra dry	68-12-2	1 L
32687	N,N-Dimethylformamide, 99.8%, extra dry	68-12-2	2.5 L
32687	N,N-Dimethylformamide, 99.8%, extra dry	68-12-2	100 mL
34843	N,N-Dimethylformamide, 99.8%, extra dry over molecular sieve	68-12-2	1 L
34843	N,N-Dimethylformamide, 99.8%, extra dry over molecular sieve	68-12-2	2.5 L
34843	N,N-Dimethylformamide, 99.8%, extra dry over molecular sieve	68-12-2	100 mL
34843	N,N-Dimethylformamide, 99.8%, extra dry over molecular sieve	68-12-2	500 mL
44838	N,N-Dimethylformamide, 99.8%, extra dry, package of 4 × 25 mL bottles	68-12-2	100 mL
047330	Dimethyl sulfoxide, HPLC grade, 99.9+%, packaged under argon	67-68-5	250 mL
047330	Dimethyl sulfoxide, HPLC grade, 99.9+%, packaged under argon	67-68-5	1 L
047330	Dimethyl sulfoxide, HPLC grade, 99.9+%, packaged under argon	67-68-5	4 × 1 L
047305	1,4-Dioxane, anhydrous, 99.8%, packaged under argon	123-91-1	100 mL
047305	1,4-Dioxane, anhydrous, 99.8%, packaged under argon	123-91-1	1 L
047305	1,4-Dioxane, anhydrous, 99.8%, packaged under argon	123-91-1	* 4 × 1 L
32689	1,4-Dioxane, 99.8%, extra dry, stabilized	123-91-1	1 L
32689	1,4-Dioxane, 99.8%, extra dry, stabilized	123-91-1	2.5 L
32689	1,4-Dioxane, 99.8%, extra dry, stabilized	123-91-1	100 mL
36434	1,4-Dioxane, 99.5%, extra dry over molecular sieve	123-91-1	1 L
36434	1,4-Dioxane, 99.5%, extra dry over molecular sieve	123-91-1	2.5 L
36434	1,4-Dioxane, 99.5%, extra dry over molecular sieve	123-91-1	100 mL
36434	1,4-Dioxane, 99.5%, extra dry over molecular sieve	123-91-1	500 mL
45017	1,4-Dioxane, 99.8%, extra dry, stabilized, package of 4 × 25 mL bottles	123-91-1	100 mL
43156	1,3-Dioxolane, 99.8%, anhydrous, stabilized with 75 ppm BHT	646-06-0	1 L
43156	1,3-Dioxolane, 99.8%, anhydrous, stabilized with 75 ppm BHT,	646-06-0	100 mL
43459	n-Dodecane, 99%, anhydrous	112-40-3	1 L
43459	n-Dodecane, 99%, anhydrous	112-40-3	100 mL
39769	Ethanol, 99.5%, extra dry, absolute	64-17-5	1 L
39769	Ethanol, 99.5%, extra dry, absolute	64-17-5	2.5 L
39769	Ethanol, 99.5%, extra dry, absolute	64-17-5	100 mL
32690	Ethyl acetate, 99.9%, extra dry,	141-78-6	1 L
32690	Ethyl acetate, 99.9%, extra dry,	141-78-6	2.5 L
32690	Ethyl acetate, 99.9%, extra dry,	141-78-6	100 mL
36435	Ethyl acetate, 99.9%, extra dry over molecular sieve	141-78-6	1 L
36435	Ethyl acetate, 99.9%, extra dry over molecular sieve	141-78-6	2.5 L
36435	Ethyl acetate, 99.9%, extra dry over molecular sieve	141-78-6	100 mL
43380	Ethylbenzene, 99.8%, anhydrous	100-41-4	1 L
43380	Ethylbenzene, 99.8%, anhydrous	100-41-4	100 mL
43381	Ethylene glycol, 99.8%, anhydrous	107-21-1	1 L
43381	Ethylene glycol, 99.8%, anhydrous	107-21-1	100 mL
44298	Ethylene glycol dimethyl ether, 99.5%, extra dry over molecular sieve	110-71-4	1 L

Stock No.	Description	CAS No.	Package Size
44298	Ethylene glycol dimethyl ether, 99.5%, extra dry over molecular sieve	110-71-4	100 mL
61035	Ethylene glycol dimethyl ether, 99+%, extra dry	110-71-4	1 L
61035	Ethylene glycol dimethyl ether, 99+%, extra dry	110-71-4	100 mL
42924	Ethyl formate, 98+%, extra dry	109-94-4	100 mL
32691	n-Heptane, 99+%, extra dry	142-82-5	1 L
32691	n-Heptane, 99+%, extra dry	142-82-5	100 mL
36436	n-Heptane, 99+%, extra dry over molecular sieve	142-82-5	1 L
36436	n-Heptane, 99+%, extra dry over molecular sieve	142-82-5	2.5 L
36436	n-Heptane, 99+%, extra dry over molecular sieve	142-82-5	100 mL
43614	n-Hexadecane, 99%, anhydrous	544-76-3	1 L
43614	n-Hexadecane, 99%, anhydrous	544-76-3	100 mL
32692	n-Hexane, 96+%, extra dry	110-54-3	1 L
32692	n-Hexane, 96+%, extra dry	110-54-3	2.5 L
32692	n-Hexane, 96+%, extra dry	110-54-3	100 mL
36437	n-Hexane, 97%, extra dry over molecular sieve	110-54-3	1 L
36437	n-Hexane, 97%, extra dry over molecular sieve	110-54-3	2.5 L
36437	n-Hexane, 97%, extra dry over molecular sieve	110-54-3	100 mL
36437	n-Hexane, 97%, extra dry over molecular sieve	110-54-3	500 mL
61037	Hexanes, 99.9%, extra dry, mixture of isomers	92112-69-1	1 L
61037	Hexanes, 99.9%, extra dry, mixture of isomers	92112-69-1	100 mL
43386	Hexyl alcohol, 99%, anhydrous	111-27-3	1 L
43386	Hexyl alcohol, 99%, anhydrous	111-27-3	100 mL
32696	Isopropanol, 99.8%, extra dry	67-63-0	1 L
32696	Isopropanol, 99.8%, extra dry	67-63-0	2.5 L
32696	Isopropanol, 99.8%, extra dry	67-63-0	100 mL
36440	Isopropanol, 99.5%, extra dry over molecular sieve	67-63-0	1 L
36440	Isopropanol, 99.5%, extra dry over molecular sieve	67-63-0	2.5 L
36440	Isopropanol, 99.5%, extra dry over molecular sieve	67-63-0	100 mL
36440	Isopropanol, 99.5%, extra dry over molecular sieve	67-63-0	500 mL
047339	Methanol, anhydrous, 99.9%, packaged under argon	67-56-1	250 mL
047339	Methanol, anhydrous, 99.9%, packaged under argon	67-56-1	1 L
32695	Methanol, 99.9%, extra dry	67-56-1	1 L
32695	Methanol, 99.9%, extra dry	67-56-1	2.5 L
32695	Methanol, 99.9%, extra dry	67-56-1	100 mL
36439	Methanol, 99.8%, extra dry over molecular sieve	67-56-1	1 L
36439	Methanol, 99.8%, extra dry over molecular sieve	67-56-1	2.5 L
36439	Methanol, 99.8%, extra dry over molecular sieve	67-56-1	100 mL
36439	Methanol, 99.8%, Extra dry over Molecular Sieve	67-56-1	500 mL
44841	Methanol, 99.9%, extra dry, package of 4 x 25 mL bottles	67-56-1	100 mL
39689	2-Methoxyethanol, 99+%, extra dry	109-86-4	1 L
39689	2-Methoxyethanol, 99+%, extra dry	109-86-4	100 mL
37183	Methyl acetate, 99+%, extra dry	79-20-9	1 L
37183	Methyl acetate, 99+%, extra dry	79-20-9	2.5 L
37183	Methyl acetate, 99+%, extra dry	79-20-9	100 mL
39722	2-Methylbutane, 99+%, extra dry	78-78-4	1 L
39722	2-Methylbutane, 99+%, extra dry	78-78-4	100 mL
39724	Methylcyclohexane, 98+%, extra dry	108-87-2	1 L
39724	Methylcyclohexane, 98+%, extra dry	108-87-2	100 mL
39895	2-Methyl-1-propanol, 99+%, extra dry	78-83-1	1 L
39895	2-Methyl-1-propanol, 99+%, extra dry	78-83-1	100 mL
32693	1-Methyl-2-pyrrolidinone, 99.5%, extra dry	872-50-4	1 L
32693	1-Methyl-2-pyrrolidinone, 99.5%, extra dry	872-50-4	2.5 L
32693	1-Methyl-2-pyrrolidinone, 99.5%, extra dry	872-50-4	100 mL
36438	1-Methyl-2-pyrrolidinone, 99.5%, extra dry over Molecular Sieve	872-50-4	1 L
36438	1-Methyl-2-pyrrolidinone, 99.5%, extra dry over Molecular Sieve	872-50-4	2.5 L
36438	1-Methyl-2-pyrrolidinone, 99.5%, extra dry over Molecular Sieve	872-50-4	100 mL
36438	1-Methyl-2-pyrrolidinone, 99.5%, extra dry over Molecular Sieve	872-50-4	500 mL
32688	Methyl sulfoxide, 99.7+%, extra dry	67-68-5	1 L
32688	Methyl sulfoxide, 99.7+%, extra dry	67-68-5	2.5 L
32688	Methyl sulfoxide, 99.7+%, extra dry	67-68-5	100 mL
34844	Methyl sulfoxide, 99.7+%, extra dry over molecular sieve	67-68-5	1 L
34844	Methyl sulfoxide, 99.7+%, extra dry over molecular sieve	67-68-5	2.5 L
34844	Methyl sulfoxide, 99.7+%, extra dry over molecular sieve	67-68-5	100 mL

Stock No.	Description	CAS No.	Package Size
34844	Methyl sulfoxide, 99.7+%, extra dry over molecular sieve,	67-68-5	500 mL
39662	2-Methyltetrahydrofuran, 99+%, extra dry, stabilized	96-47-9	1 L
39662	2-Methyltetrahydrofuran, 99+%, extra dry, stabilized	96-47-9	2.5 L
39662	2-Methyltetrahydrofuran, 99+%, extra dry, stabilized	96-47-9	100 mL
39663	2-Methyltetrahydrofuran, 99+%, extra dry over molecular sieve, stabilized	96-47-9	1 L
39663	2-Methyltetrahydrofuran, 99+%, extra dry over molecular sieve, stabilized	96-47-9	100 mL
39720	2-Methyltetrahydrofuran, 99+%, extra dry, stabilizer free	96-47-9	1 L
39720	2-Methyltetrahydrofuran, 99+%, extra dry, stabilizer free	96-47-9	100 mL
43563	n-Nonane, 99%, anhydrous	111-84-2	100 mL
39690	n-Octane, 99+%, extra dry	111-65-9	1 L
39690	n-Octane, 99+%, extra dry	111-65-9	100 mL
43458	1-Octanol, 99%, anhydrous	111-87-5	1 L
43458	1-Octanol, 99%, anhydrous	111-87-5	100 mL
39723	n-Pentane, 99+%, extra dry	109-66-0	1 L
39723	n-Pentane, 99+%, extra dry	109-66-0	100 mL
44299	n-Pentane, 99+%, extra dry over molecular sieve	109-66-0	1 L
44299	n-Pentane, 99+%, extra dry over molecular sieve	109-66-0	100 mL
39692	Petroleum ether, extra dry, boiling range 40 to 60°C, water <50ppm	64742-49-0	1 L
39692	Petroleum ether, extra dry, boiling range 40 to 60°C, water <50ppm	64742-49-0	100 mL
39694	1-Propanol, 99.5%, extra dry	71-23-8	1 L
39694	1-Propanol, 99.5%, extra dry	71-23-8	100 mL
42926	Propylene carbonate, 99.5%, anhydrous	108-32-7	100 mL
42926	Propylene carbonate, 99.5%, anhydrous	108-32-7	800 mL
047323	Pyridine, anhydrous, 99.5+%, packaged under argon	110-86-1	100 mL
047323	Pyridine, anhydrous, 99.5+%, packaged under argon	110-86-1	1 L
33942	Pyridine, 99.5%, extra dry	110-86-1	1 L
33942	Pyridine, 99.5%, extra dry	110-86-1	2.5 L
33942	Pyridine, 99.5%, extra dry	110-86-1	100 mL
36442	Pyridine, 99.5%, extra dry over molecular sieve	110-86-1	1 L
36442	Pyridine, 99.5%, extra dry over molecular sieve	110-86-1	2.5 L
36442	Pyridine, 99.5%, extra dry over molecular sieve	110-86-1	100 mL
36442	Pyridine, 99.5%, extra dry over molecular sieve	110-86-1	500 mL
32697	Tetrahydrofuran, 99.85%, extra dry, stabilized	109-99-9	1 L
32697	Tetrahydrofuran, 99.85%, extra dry, stabilized	109-99-9	2.5 L
32697	Tetrahydrofuran, 99.85%, extra dry, stabilized	109-99-9	100 mL
34845	Tetrahydrofuran, 99.5%, extra dry over molecular sieve, stabilized	109-99-9	1 L
34845	Tetrahydrofuran, 99.5%, extra dry over molecular sieve, stabilized	109-99-9	2.5 L
34845	Tetrahydrofuran, 99.5%, extra dry over molecular sieve, stabilized	109-99-9	100 mL
34845	Tetrahydrofuran, 99.5%, extra dry over molecular sieve, stabilized	109-99-9	500 mL
44836	Tetrahydrofuran, 99.85%, extra dry, stabilized, package of 4 × 25 mL bottles	109-99-9	100 mL
45707	Tetrahydrofuran, 99.9%, extra dry, unstabilized	109-99-9	1 L
45707	Tetrahydrofuran, 99.9%, extra dry, unstabilized	109-99-9	2.5 L
45707	Tetrahydrofuran, 99.9%, extra dry, unstabilized	109-99-9	100 mL
047327	Tetrahydrofuran, anhydrous, 99.8+%, BHT-free, over molecular sieves, packed with argon	109-99-9	100 mL
047327	Tetrahydrofuran, anhydrous, 99.8+%, BHT-free, over molecular sieves, packed with argon	109-99-9	1 L
047382	Tetrahydrofuran, anhydrous, 99.8+%, stab. with 0.025% BHT, packaged under argon	109-99-9	100 mL
047382	Tetrahydrofuran, anhydrous, 99.8+%, stab. with 0.025% BHT, packaged under argon	109-99-9	1 L
047382	Tetrahydrofuran, anhydrous, 99.8+%, stab. with 0.025% BHT, packaged under argon	109-99-9	4 × 1 L
047329	Tetrahydrofuran, spectrophotometric grade, 99.7+%, unstabilized, packaged under argon	109-99-9	250 mL
047329	Tetrahydrofuran, spectrophotometric grade, 99.7+%, unstabilized, packaged under argon	109-99-9	1 L
047329	Tetrahydrofuran, spectrophotometric grade, 99.7+%, unstabilized, packaged under argon	109-99-9	*4 × 1 L
44308	1,2,3,4-Tetrahydronaphthalene, 99%, extra dry	119-64-2	1 L
44308	1,2,3,4-Tetrahydronaphthalene, 99%, extra dry	119-64-2	100 mL
32698	Toluene, 99.85%, extra dry	108-88-3	1 L
32698	Toluene, 99.85%, extra dry	108-88-3	2.5 L

Stock No.	Description	CAS No.	Package Size
32698	Toluene, 99.85%, extra dry	108-88-3	100 mL
36441	Toluene, 99.85%, extra dry over molecular sieve	108-88-3	1 L
36441	Toluene, 99.85%, extra dry over molecular sieve	108-88-3	2.5 L
36441	Toluene, 99.85%, extra dry over molecular sieve	108-88-3	100 mL
36441	Toluene, 99.85%, extra dry over molecular sieve	108-88-3	500 mL
44840	Toluene, 99.85%, extra dry, package of 4 x 25 mL bottles	108-88-3	100 mL
44303	Trichloroethylene, 99%, extra dry, stabilized	79-01-6	1 L
44303	Trichloroethylene, 99%, extra dry, stabilized	79-01-6	100 mL
42927	Triethyl orthoformate, 98%, anhydrous	122-51-0	100 mL
42927	Triethyl orthoformate, 98%, anhydrous	122-51-0	800 mL
42928	Trimethyl orthoformate, 99+%, anhydrous	149-73-5	100 mL
42928	Trimethyl orthoformate, 99+%, anhydrous	149-73-5	800 mL
32694	2,2,4-Trimethylpentane, 99.5%, extra dry	540-84-1	1 L
32694	2,2,4-Trimethylpentane, 99.5%, extra dry	540-84-1	100 mL
36467	2,2,4-Trimethylpentane, 99.5%, extra dry over molecular sieve	540-84-1	1 L
36467	2,2,4-Trimethylpentane, 99.5%, extra dry over molecular sieve	540-84-1	100 mL
44302	o-Xylene, 99%, extra dry	95-47-6	1 L
44302	o-Xylene, 99%, extra dry	95-47-6	100 mL
15893	m-Xylene, 99%, extra dry	108-38-3	1 L
15893	m-Xylene, 99%, extra dry	108-38-3	100 mL
39693	Xylenes, 98+%, extra dry, mixed isomers	1330-20-7	1 L
39693	Xylenes, 98+%, extra dry, mixed isomers	1330-20-7	100 mL



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