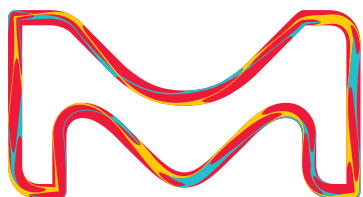


High Quality NMR Solvent Cross-Reference Guide



The life science
business of Merck
operates as
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Sigma-Aldrich[®]
Lab & Production Materials

High Quality NMR Solvent Cross-Reference Guide

High quality solvents are essential for the rigorous demands of NMR research and analysis. We're passionate about quality. That's why we provide the widest range of NMR solvents with excellent chemical purity and the highest isotopic enrichment possible.

This comprehensive cross-reference guide contains Sigma-Aldrich® brand NMR solvents alongside several offerings from other major suppliers. It is designed to help you easily find the optimal solution available from Merck for your NMR application.

For more specific requirements, we support you with the convenience of customized products and packaging. Our glass bottles, ampules, and septum bottles for NMR solvents are available in the broadest range of configurations and sizes.

For more information on our NMR Solvents, please visit SigmaAldrich.com/NMR

Sigma-Aldrich			Cambridge Isotope Laboratories		Euriso-Top	
Cat. No.	Packaging Type	Packaging Size	Cat. No.	Packaging Size	Cat No.	Packaging Size
Acetic acid-d4						
Acetic acid-d4, 99.9 atom % D						
233315-5G	glass btl	5 g	DLM-41-5	5 mL	D041BB	2 x 0.75 mL
233315-10X0.5ML	ampule	10 x 0.5 mL	-	-	-	-
Acetic acid-d4, 99.5 atom % D						
151785-5G	glass btl	5 g	-	-	D012BB	2 x 0.75 mL
151785-10G	glass btl	10 g	DLM-12-10	10 g	D012EA	1 x 10 mL
151785-25G	glass btl	25 g	DLM-12-25	25 g	-	-
151785-50G	glass btl	50 g	DLM-12-50	50 g	-	-
151785-10X1ML	ampule	10 x 0.75 mL	-	-	-	-
151785-10X1ML	ampule	10 x 1 mL	-	-	-	-
Acetic acid-d4, 99.5 atom % D, contains 0.03% TMS						
416886-25G	glass btl	25 g	-	-	-	-

Sigma-Aldrich			Cambridge Isotope Laboratories		Euriso-Top	
Cat. No.	Packaging Type	Packaging Size	Cat. No.	Packaging Size	Cat No.	Packaging Size
Acetone-d6						
Acetone-d6, "100%", 99.96 atom % D						
175862-5G	ampule	5 g	DLM-38-5	5 mL	-	-
Acetone-d6, 99.9 atom % D						
151793-10G	ampule	10 g	DLM-9-10	10 g	D009FE ¹	10 mL
151793-25G	glass btl	25 g	DLM-9-25	25 g	D009F ¹	25 mL
151793-50G	glass btl	50 g	-	-	-	-
151793-100G	Sure/Seal™	100 g	-	-	-	-
444863-25ML	glass btl	25 mL	-	-	-	-
444863-50ML	glass btl	50 mL	-	-	-	-
444863-100ML	Sure/Seal™	100 mL	-	-	-	-
Acetone-d6, 99.9 atom % D, contains 0.03% TMS						
434531-25G	glass btl	25 g	DLM-9TB-25	25 g	-	-
434531-50G	glass btl	50 g	-	-	-	-
434531-10G-GL	glass btl	10 g	DLM-9TB-10	10 g	-	-
718297-10X0.5ML	ampule	10 x 0.5 mL	-	-	-	-
Acetone-d6, 99.9 atom % D, contains 1% TMS						
454133-25G	glass btl	25 g	DLM-9TA-25	25 g	-	-
454133-50G	glass btl	50 g	-	-	-	-
Acetonitrile-d3						
Acetonitrile-d3, "100%", 99.96 atom % D						
233323-5G	ampule	5 g	DLM-53-5	5 mL	D044BB	2 x 0.75 mL
233323-25G	glass btl	25 g	-	-	-	-
Acetonitrile-d3, 99.8 atom % D						
151807-5G	ampule	5 g	-	-	D021FD	1 x 5 mL
151807-25G	glass btl	25 g	DLM-21-25	25 g	-	-
151807-50G	glass btl	50 g	DLM-21-50	50 g	D021Z	1 x 100 g
151807-100G	Sure/Seal™	100 g	-	-	-	-
151807-10X1ML	ampule	5 x 0.5 mL	-	-	-	-
151807-10X0.75ML	ampule	10 x 0.75 mL	DLM-21-10X0.75	10 x 0.75 mL	D021B	10 x 0.75 mL
Acetonitrile-d3, 99.8 atom % D, "Special HOH"						
699543-10G	glass btl	10 g	-	-	-	-
699543-50G	glass btl	50 g	-	-	-	-
Acetonitrile-d3, 99.8 atom % D, contains 0.03% TMS						
366544-5G	ampule	5 g	-	-	D344BB	2 x 0.75 mL
366544-25G	glass btl	25 g	-	-	-	-
366544-50G	glass btl	50 g	-	-	-	-
Acetonitrile-d3, 99.8 atom % D, contains 1% TMS						
233331-50G	glass btl	50 g	-	-	-	-

¹ Euriso-Top offers only Acetone 99.8 % D

Sigma-Aldrich			Cambridge Isotope Laboratories		Euriso-Top	
Cat. No.	Packaging Type	Packaging Size	Cat. No.	Packaging Size	Cat No.	Packaging Size
Benzene-d6						
Benzene-d6, "100%", 99.96 atom % D						
175870-25G	glass btl	25 g	-	-	-	-
175870-10X0.5ML	ampule	10 x 0.5 mL	DLM-40-10X0.5	10 x 0.5 mL	D040B	10 x 0.75 mL
175870-10X1ML	ampule	10 x 0.75 mL	DLM-40-10X0.75	10 x 0.75 mL	-	-
175870-10X1ML	ampule	10 x 1 mL	-	-	-	-
Benzene-d6, "100%", 99.96 atom % D, contains 0.03% TMS						
561509-10X.75ML	ampule	10 x 0.75 mL	DLM-40TC-10X0.75	10 x 0.75 mL	-	-
Benzene-d6, 99.6 atom % D						
151815-25G	glass btl	25 g	DLM-1-25	25 g	D001F	1 x 25 mL
151815-50G	glass btl	50 g	DLM-1-50	50 g	-	-
151815-100G	Sure/Seal™	100 g	DLM-1-100	100 g	D001H	1 x 100 mL
Benzene-d6, 99.6 atom % D, Anhydrous (water < 10 ppm)						
570680-50G	glass btl	50 g	-	-	-	-
Benzene-d6, 99.6 atom % D, contains 0.03% TMS						
364940-10G	ampule	10 g	DLM-1TB-10	10 g	D301FD	1 x 5 mL
364940-25G	glass btl	25 g	-	-	-	-
364940-50G	glass btl	50 g	-	-	-	-
Benzene-d6, 99 atom % D						
175978-10G	ampule	10 g	-	-	-	-
175978-50G	glass btl	50 g	-	-	-	-
Chloroform-d						
Chloroform-d, "100%", 99.96 atom % D						
151858-10G	glass btl	10 g	DLM-29-10	10 mL	-	-
151858-50G	glass btl	50 g	DLM-29-50	50 g	D029F	1 x 25 mL
151858-10X0.75ML	ampule	10 x 0.75 mL	DLM-29-10X0.75	10 x 0.75 mL	D029B	10 x 0.75 mL
151858-10X1ML	ampule	10 x 1 mL	-	-	-	-
Chloroform-d, "100%", 99.96 atom % D, contains 0.03% TMS						
494275-10G	ampule	10 g	-	-	D329T	10 x 0.6 mL
494275-50G	glass btl	50 g	DLM-29TB-50	50 g	D329F	1 x 25 mL
494275-10X0.75ML	ampule	10 x 0.75 mL	DLM-29TC-10X0.75	10 x 0.75 mL	D329B	10 x 0.75 mL
Chloroform-d, "100%", 99.96 atom % D, contains 0.5 wt. % silver wire as stabilizer						
431915-10ML	ampule	10 mL	-	-	-	-
431915-50ML	glass btl	50 mL	-	-	D007HAG	1 x 100 mL
Chloroform-d, 99.8 atom % D						
151823-50G	glass btl	50 g	DLM-7-50	50 g	-	-
151823-100G	glass btl	100 g	DLM-7-100	100 g	D007Z	1 x 100 g
151823-250G	glass btl	250 g	-	-	-	-
151823-1KG	glass btl	1 kg	-	-	D007L	1 x 1000 mL
151823-1.5KG	glass btl	1.5 kg	-	-	-	-

Sigma-Aldrich			Cambridge Isotope Laboratories		Euriso-Top	
Cat. No.	Packaging Type	Packaging Size	Cat. No.	Packaging Size	Cat No.	Packaging Size
Chloroform-d						
Chloroform-d, 99.8 atom % D, Anhydrous (water < 10 ppm)						
570699-50G	glass btl	50 g	-	-	-	-
Chloroform-d, 99.8 atom % D, contains 0.03% TMS						
225789-100G	glass btl	100 g	DLM-7TC-100	100 g	D307H	1 x 100 mL
225789-500G	glass btl	500 g	-	-	D307K	1 x 500 mL
Chloroform-d, 99.8 atom % D, contains 0.05% TMS						
612200-100G	glass btl	100 g	DLM-7TB-100	100 g	-	-
Chloroform-d, 99.8 atom % D, contains 0.1% TMS						
434876-100G	glass btl	100 g	-	-	-	-
434876-150G	Sure/Seal™	150 g	-	-	-	-
434876-500G	glass btl	500 g	-	-	-	-
Chloroform-d, 99.8 atom % D, contains 1% TMS						
151831-50G	glass btl	50 g	DLM-7TA-50	50 g	D213F	1 x 25 mL
151831-100G	glass btl	100 g	DLM-7TA-100	100 g	D213H	1 x 100 mL
151831-150G	Sure/Seal™	150 g	-	-	-	-
151831-250G	glass btl	250 g	-	-	-	-
Chloroform-d, 99.8 atom % D, contains 0.5 wt. % silver foil as stabilizer						
416754-100G	glass btl	100 g	DLM-7-100S	-	-	-
416754-250G	glass btl	250 g	-	-	-	-
Chloroform-d, 99.8 atom % D, contains 0.5 wt. % silver foil as stabilizer, 0.03% TMS						
530735-100G	glass btl	100 g	DLM-7TC-100S	-	-	-
530735-250G	glass btl	250 g	-	-	-	-
Cyclohexane-d12						
Cyclohexane-d12, 99.6 atom % D						
151866-1G	ampule	1 g	-	-	D017BB	2 x 0.74 mL
151866-5G	ampule	5 g	DLM-17-5	5 g	D017FD	1 x 5 mL
151866-10G	ampule	10 g	DLM-17-10	10 g	-	-
Deuterium oxide						
Deuterium oxide, "100%", 99.990 atom % D						
191701-10G	ampule	10 g	-	-	-	-
191701-10X0.5ML	ampule	10 x 0.5 mL	-	-	-	-
Deuterium oxide, "100%", 99.98 +/- 0.01 atom % D						
364312-10G	ampule	10 g	-	-	-	-
Deuterium oxide, "100%", 99.96 atom % D						
151890-10G	glass btl	10 g	-	-	D215T	10 x 0.6 mL
151890-50G	glass btl	50 g	-	-	D215ES	5 x 10 mL
151890-125G	Sure/Seal™	125 g	-	-	D215H	1 x 100 mL
151890-250G	glass btl	250 g	-	-	D215K	1 x 500 mL
151890-1KG	glass btl	1 kg	DLM-6-1000	1000 g	-	-

Sigma-Aldrich			Cambridge Isotope Laboratories		Euriso-Top	
Cat. No.	Packaging Type	Packaging Size	Cat. No.	Packaging Size	Cat No.	Packaging Size
Deuterium oxide						
Deuterium oxide, 99.9 atom % D						
151882-10G	glass btl	10 g	-	-	D214FE	1 x 10 mL
151882-25G	glass btl	25 g	DLM-4-25	25 g	D214F	1 x 25 mL
151882-100G	glass btl	100 g	DLM-4-100	100 g	D214H	1 x 100 mL
151882-250G	glass btl	250 g	-	-	-	-
151882-500G	glass btl	500 g	-	-	D214K	1 x 500 mL
151882-1KG	glass btl	1 kg	-	-	-	-
151882-1.107KG	glass btl	1.107 kg	-	-	-	-
Deuterium oxide, 99.9 atom % D, glass distilled						
613444-100G	glass btl	100 g	-	-	-	-
Deuterium oxide, 99.9 atom % D, contains 0.05 wt % TSP-d4						
450510-25ML	glass btl	25 mL	-	-	-	-
450510-100ML	glass btl	100 mL	-	-	-	-
Deuterium oxide, 99.9 atom % D, contains 0.75 wt. % TSP-d4						
293040-25G	glass btl	25 g	-	-	-	-
293040-100G	glass btl	100 g	-	-	-	-
Deuterium oxide, 99.9 atom % D, contains 1% (w/w) DSS						
343773-25G	glass btl	25 g	-	-	-	-
343773-100G	glass btl	100 g	-	-	-	-
Deuterium oxide, 99.8 atom % D						
617385-1KG	glass btl	1 kg	DLM-4-99.8-1000	1000 g	-	-
617385-1.107KG	glass btl	1.107 kg	-	-	-	-
Deuterium oxide, 99 atom % D						
435767-25G	glass btl	25 g	-	-	-	-
435767-100G	glass btl	100 g	-	-	-	-
435767-1KG	glass btl	1 kg	DLM-4-99-1000	1000 g	-	-
Dichloromethane-d2						
Dichloromethane-d2, "100%", 99.96 atom % D						
233366-5G	glass btl	5 g	DLM-55-5	5 mL	D049BB	2 x 0.75 mL
Dichloromethane-d2, 99.9 atom % D						
444324-5G	ampule	5 g	DLM-23-5	5 g	-	-
444324-10G	glass btl	10 g	DLM-23-10	10 g	-	-
444324-25G	glass btl	25 g	DLM-23-25	25 g	-	-
Dichloromethane-d2, 99.9 atom % D, contains 0.1% TMS						
530506-1G	ampule	1 g	-	-	-	-
530506-25G	glass btl	25 g	-	-	-	-

Sigma-Aldrich			Cambridge Isotope Laboratories		Euriso-Top	
Cat. No.	Packaging Type	Packaging Size	Cat. No.	Packaging Size	Cat No.	Packaging Size
Dichloromethane-d2						
Dichloromethane-d2, 99.5 atom % D						
177865-10G	ampule	10 g	-	-	-	-
177865-25G	glass btl	25 g	-	-	-	-
Dichloromethane-d2, 99.5 atom % D, contains 0.03% TMS						
296163-1G	ampule	1 g	-	-	-	-
296163-10G	ampule	10 g	-	-	-	-
296163-25G	glass btl	25 g	-	-	-	-
N,N-Dimethylformamide-d7						
N,N-Dimethylformamide-d7, 99.5 atom % D						
189979-1G	ampule	1 g	-	-	-	-
189979-10G	ampule	10 g	DLM-25-10	10 g	-	-
N,N-Dimethylformamide-d7, 99.5 atom % D, contains 0.03% TMS						
700428-1G	ampule	1 g	-	-	-	-
700428-10G	ampule	10 g	-	-	-	-
N,N-Dimethylformamide-d7, 99.5 atom % D, contains 1% TMS						
269905-1G	ampule	1 g	-	-	-	-
269905-10G	ampule	10 g	-	-	-	-
Dimethyl sulfoxide-d6						
Dimethyl sulfoxide-d6, "100%", 99.96 atom % D						
156914-1G	ampule	1 g	-	-	-	-
156914-5G	ampule	5 g	DLM-34-5	5 mL	D034FD	1 x 5 mL
156914-25G	glass btl	25 g	-	-	-	-
Dimethyl sulfoxide-d6, "100%", 99.96 atom % D, contains 0.03% TMS						
417939-5ML	ampule	5 mL	-	-	D334B	10 x 0.75 mL
417939-25ML	glass btl	25 mL	-	-	-	-
Dimethyl sulfoxide-d6, "100%", 99.96 atom % D, contains 1% TMS						
417920-25ML	glass btl	25 mL	-	-	-	-
Dimethyl sulfoxide-d6, 99.9 atom % D						
151874-5G	ampule	5 g	DLM-10-5	5 g	-	-
151874-25G	glass btl	25 g	DLM-10-25	25 g	D031F	1 x 25 mL
151874-100G	Sure/Seal™	100 g	DLM-10-100	100 g	D031H	1 x 100 mL
151874-600G	glass btl	600 g	-	-	-	-
151874-10G-AMP	glass btl	10 g	-	-	-	-
151874-100G	glass btl	100 g	-	-	-	-
151874-10X1ML	serum btl	10 mL	DLM-10-S-10	10 g	-	-
Dimethyl Sulfoxide-d6, 99.9 atom % D, Anhydrous (water < 50 ppm)						
570672-50G	glass btl	50 g	-	-	-	-

Sigma-Aldrich			Cambridge Isotope Laboratories		Euriso-Top	
Cat. No.	Packaging Type	Packaging Size	Cat. No.	Packaging Size	Cat No.	Packaging Size
Dimethyl sulfoxide-d6						
Dimethyl sulfoxide-d6, 99.9 atom % D, contains 0.03% TMS						
296147-10G	ampule	10 g	DLM-10TB-10	10 g	D010FE ²	10 mL
296147-25G	glass btl	25 g	DLM-10TB-25	25 g	-	-
296147-50G	glass btl	50 g	DLM-10TB-50	50 g	-	-
296147-10X0.5ML	ampule	10 x 0.5 mL	-	-	-	-
296147-10X0.6ML	ampule	10 x 0.6 mL	DLM-10TB-10X0.6	10 x 0.6 mL	D010T ²	10 x 0.6 mL
296147-10X0.75ML	ampule	10 x 0.75 mL	DLM-10TB-10X0.75	10 x 0.75 mL	D0108 ²	10 x 0.75 mL
296147-10X1ML	ampule	10 x 1 mL	DLM-10TB-10X1	10 x 1 g	-	-
Dimethyl sulfoxide-d6, 99.9 atom % D, contains 1% TMS						
185965-10G	ampule	10 g	DLM-10TA-10	10 g	-	-
185965-25G	glass btl	25 g	DLM-10TA-25	25 g	-	-
185965-50G	glass btl	50 g	DLM-10TA-50	50 g	-	-
Dimethyl sulfoxide-d6, 99.5 atom % D						
175943-10G	ampule	10 g	-	-	D110FD	2 x 0.75 mL
175943-50G	glass btl	50 g	-	-	-	-
175943-100G	glass btl	100 g	-	-	-	-
175943-250G	glass btl	250 g	-	-	-	-
1,4-Dioxane-d8						
1,4-Dioxane-d8, 99 atom % D						
186406-1G	ampule	1 g	-	-	D112BB	2 x 1 mL
Ethanol-d6						
Ethanol-d6, 99.5 atom % D						
186414-1G	ampule	1 g	-	-	D114CB	2 x 1 mL
186414-5G	ampule	5 g	DLM-31-5	5 g	D114FD	1 x 5 mL
Ether-d10						
Ether-d10, 99 atom % D						
613479-1G	ampule	1 g	DLM-1592-1	1 g	-	-
1,1,1,3,3,3-Hexafluoro-2-propanol-d2						
1,1,1,3,3,3-Hexafluoro-2-propanol-d2, 99 atom % D						
440671-1G	ampule	1 g	DLM-143-1	1 g	D052CB	2 x 1 mL
440671-10G	ampule	10 g	DLM-143-10	10 g	D052FD	1 x 5 mL
Methanol-d4						
Methanol-d4, "100%", 99.96 atom % D, contains 0.03% TMS						
535435-10G	ampule	10 g	-	-	-	-

² Euriso-Top offers only DMSO 99.8 % D

Sigma-Aldrich			Cambridge Isotope Laboratories		Euriso-Top	
Cat. No.	Packaging Type	Packaging Size	Cat. No.	Packaging Size	Cat No.	Packaging Size
Methanol-d4						
Methanol-d4, 99.8 atom % D						
151947-1G	ampule	1 g	-	-	-	-
151947-5G	ampule	5 g	DLM-24-5	5 g	-	-
151947-10G-GL	glass btl	10 g	DLM-24-10	10 g	-	-
151947-10G-SB	serum btl	10 g	DLM-24-S-10	10 g	D024FE	1 x 10 mL
151947-10G-AMP	ampule	10 g	DLM-24-10	10 g	-	-
151947-25G	glass btl	25 g	DLM-24-25	25 g	D024F	1 x 25 mL
191974-50G-GL	glass btl	50 g	DLM-24-50	50 g	-	-
151947-50G-SB	serum btl	50 g	DLM-24-S-50	50 g	D024ES	5 x 10 mL
151947-100G	Sure/Seal™	100 g	-	-	D024H	1 x 100 mL
151947-1KG	glass btl	1 kg	DLM-24-1000	1 L	-	-
Methanol-d4, 99.8 atom % D, Anhydrous (water < 50 ppm)						
570729-50G	glass btl	50 g	-	-	-	-
Methanol-d4, 99.8 atom % D, contains 0.03% TMS						
343803-5G	ampule	5 g	-	-	-	-
343803-10G	ampule	10 g	-	-	D324FE	1 x 10 mL
343803-50G	glass btl	50 g	-	-	-	-
Methanol-d4, 99.8 atom % D, contains 0.05% TMS						
611646-10G	glass btl	10 g	DLM-24TB-10	10 g	-	-
611646-25G	glass btl	25 g	-	-	-	-
Methanol-d4, 99.8 atom % D, contains 0.1% TMS						
439029-10G	ampule	10 g	-	-	-	-
439029-50G	glass btl	50 g	-	-	-	-
Methanol-d4, 99.8 atom % D, contains 1% TMS						
417653-10G	ampule	10 g	-	-	-	-
417653-50G	glass btl	50 g	-	-	-	-
Methanol-d4, 99 atom % D						
422878-10ML	ampule	10 mL	-	-	-	-
422878-50ML	glass btl	50 mL	-	-	-	-
Nitromethane-d3						
Nitromethane-d3, 99 atom % D						
151963-5G	ampule	5 g	-	-	-	-
151963-10G	ampule	10 g	DLM-30-10	10 g	-	-
151963-25G	glass btl	25 g	DLM-30-25	25 g	-	-
2-Propanol-d8						
2-Propanol-d8, 99.5 atom % D						
175897-5G	ampule	5 g	DLM-44-5	5 g	-	-
175897-25G	glass btl	25 g	DLM-44-25	25 g	-	-

Sigma-Aldrich			Cambridge Isotope Laboratories		Euriso-Top	
Cat. No.	Packaging Type	Packaging Size	Cat. No.	Packaging Size	Cat No.	Packaging Size
Pyridine-d5						
Pyridine-d5, 99.5 atom % D						
532975-10G	glass btl	10 g	DLM-13-10	10 g	D013FE	1 x 10 mL
532975-25G	glass btl	25 g	DLM-13-25	25 g	D013FE	1 x 25 mL
Pyridine-d5, 99.5 atom % D, contains 0.03% TMS						
532967-5G	ampule	5 g	-	-	-	-
532967-25G	glass btl	25 g	DLM-13TB-25	25 g	-	-
Tetrahydrofuran-d8						
Tetrahydrofuran-d8, 99.5 atom % D						
184314-1G	ampule	1 g	-	-	D149BB	2 x 0.75 mL
184314-5G	ampule	5 g	DLM-36-5	5 g	-	-
184314-10G	ampule	10 g	DLM-36-10	10 g	-	-
441406-10ML	glass btl	10 mL	-	-	D149FE	1 x 10 mL
441406-5X.5ML	ampule	5 x 0.5 mL	-	-	D149CB	2 x 1 mL
441406-10X.75ML	ampule	10 x 0.75 mL	DLM-36-10X0.75	10 x 0.75 mL	-	-
441406-10X1.0ML	ampule	10 x 1 mL	DLM-36-10X1	10 x 1 g	-	-
Tetrahydrofuran-d8, 99.5 atom % D, contains 0.03% TMS						
437727-1G	ampule	1 g	-	-	-	-
437727-5G	ampule	5 g	-	-	-	-
437727-10G	ampule	10 g	-	-	-	-
Tetrahydrofuran-d8, 99.5 atom % D, contains 1% TMS						
269891-1G	ampule	1 g	-	-	-	-
269891-10G	ampule	10 g	-	-	-	-
Toluene-d8						
Toluene-d8, "100%", 99.96 atom % D						
233382-1G	ampule	1 g	-	-	D042BB	2 x 0.75 mL
Toluene-d8, 99.6 atom % D						
434388-5G	ampule	5 g	DLM-5-5	5 g	D005FD	1 x 5 mL
434388-10G	glass btl	10 g	DLM-5-10	10 g	D005FE	1 x 10 mL
434388-25G	glass btl	25 g	DLM-5-25	25 g	D005F	1 x 25 mL
Toluene-d8, 99.6 atom % D, Anhydrous (water < 10 ppm)						
570710-50G	glass btl	50 g	-	-	-	-
Toluene-d8, 99.6 atom % D, contains 0.03% TMS						
434396-10G	ampule	10 g	-	-	-	-

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Cat. No.	Packaging Type	Packaging Size	Cat. No.	Packaging Size	Cat No.	Packaging Size
Toluene-d8						
Toluene-d8, 99 atom % D						
151998-10G	ampule	10 g	-	-	-	-
151998-25G	glass btl	25 g	-	-	-	-
151998-50G	glass btl	50 g	-	-	-	-
Toluene-d8, 99 atom % D, contains 0.03% TMS						
471399-5G	ampule	5 g	-	-	-	-
471399-25G	glass btl	25 g	-	-	-	-
Toluene-d8, 99 atom % D, contains 1% TMS						
269875-25G	glass btl	25 g	-	-	-	-
Trifluoroacetic acid-d						
Trifluoroacetic acid-d, 99.5 atom % D						
152005-5G	glass btl	5 g	-	-	-	-
152005-10G	glass btl	10 g	DLM-46-10	10 g	-	-
152005-25G	glass btl	25 g	DLM-46-25	25 g	-	-
Trifluoroacetic acid-d, 99 atom % D						
394300-10ML	glass btl	10 mL	-	-	-	-
2,2,2-Trifluoroethanol-d3						
2,2,2-Trifluoroethanol-d3, 99.5 atom % D						
396532-1G	ampule	1 g	DLM-27-1	1 g	-	-
396532-5G	ampule	5 g	-	-	-	-

Sigma-Aldrich®

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Lit. No. MK_BR2340EN Ver. 1.0
10/2018