

C A T A L O G (last update: 14 Nov 2023)

A.-Nr.	CAS	Artikel	Menge
NMR Consumables - Caps			
1	1198-1X100PCS	Caps (PE) for 5 mm NMR-Tubes, color: aqua	1x100pcs
2	1187-1X100PCS	Caps (PE) for 5 mm NMR-Tubes, color: black	1x100pcs
3	1188-1X100PCS	Caps (PE) for 5 mm NMR-Tubes, color: blue	1x100pcs
4	1197-1X100PCS	Caps (PE) for 5 mm NMR-Tubes, color: fuchsia	1x100pcs
5	1189-1X100PCS	Caps (PE) for 5 mm NMR-Tubes, color: green	1x100pcs
6	1190-1X100PCS	Caps (PE) for 5 mm NMR-Tubes, color: orange	1x100pcs
7	1195-1X100PCS	Caps (PE) for 5 mm NMR-Tubes, color: pink	1x100pcs
8	1191-1X100PCS	Caps (PE) for 5 mm NMR-Tubes, color: purple	1x100pcs
9	1192-1X100PCS	Caps (PE) for 5 mm NMR-Tubes, color: red	1x100pcs
10	1196-1X100PCS	Caps (PE) for 5 mm NMR-Tubes, color: sky	1x100pcs
11	1193-1X100PCS	Caps (PE) for 5 mm NMR-Tubes, color: white	1x100pcs
12	1194-1X100PCS	Caps (PE) for 5 mm NMR-Tubes, color: yellow	1x100pcs
NMR Consumables - NMR Tubes			
13	1250-1X5PCS	5 mm amberized NMR-Tubes, Type 5UP (Ultra Precision), 203 mm, 500MHz	1x5pcs
14	1286-1X150PCS	5 mm Benchtop NMR Tube, 7"	1x150pcs
15	1285-1X100PCS	5 mm NMR Tube, 7", High-Throughput	1x100pcs
16	1229-1X5PCS	5 mm NMR Wilmad Economy NMR Tube, 7", 300MHz	1x5pcs
17	1231-1X5PCS	5 mm NMR Wilmad Economy NMR Tube, 7", 400MHz	1x5pcs
18	1233-1X5PCS	5 mm NMR Wilmad Economy NMR Tube, 7", 500MHz	1x5pcs
19	1235-1X5PCS	5 mm NMR Wilmad Economy NMR Tube, 7", 600MHz	1x5pcs
20	1237-1X5PCS	5 mm NMR Wilmad Economy NMR Tube, 7", 700MHz	1x5pcs
21	1227-1X100PCS	5 mm NMR Wilmad Economy NMR Tube, 7", High-Throughput	1x100pcs
22	1230-1X5PCS	5 mm NMR Wilmad Economy NMR Tube, 8", 300MHz	1x5pcs
23	1232-1X5PCS	5 mm NMR Wilmad Economy NMR Tube, 8", 400MHz	1x5pcs
24	1234-1X5PCS	5 mm NMR Wilmad Economy NMR Tube, 8", 500MHz	1x5pcs

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25	1236-1X5PCS	5 mm NMR Wilmad Economy NMR Tube, 8", 600MHz	1x5pcs
26	1228-1X100PCS	5 mm NMR Wilmad Economy NMR Tube, 8", High-Throughput	1x100pcs
27	1247-1X5PCS	5 mm NMR-Tubes, Type 5UP (Ultra Precision), 203 mm, 500 MHz	1x5pcs
28	1252-1X5PCS	5mm NMR tubes, Type 508-UP	1x5pcs
29	1251-1X5PCS	5mm NMR-Tubes, Type 5UP (Ultra Precision), 228.5mm	1x5pcs
30	1291-1X1PCS	5 mm FEP Tube Liner for 7â€³ NMR Sample Tube 8â€³ L	1x1pcs
31	1287-1X1PCS	Suprasil VT Dewar Insert for Bruker, 147mm OAL	1x1pcs
32	1254-1X5PCS	Wilmad Precision NMR Sample Tube, 7", 600MHz, 3mm	1x5pcs
33	1253-1X5PCS	Wilmad Precision NMR Sample Tube, 7", 600MHz, 5mm	1x5pcs
Stable Isotopes - NMR Solvents			
34	1003-1X50ML 758-12-3	Acetic acid-d 99 atom%D	1x50ml
35	1004-1X25ML 758-12-3	Acetic acid-d 99.5 atom%D	1x25ml
36	1018-1X5ML 16649-49-3	Acetic anhydride-d6 99.5 atom%D	1x5ml
37	1017-1X10ML 1186-52-3	Acetic-d3 acid-d 99.5 atom%D	1x10ml
38	1039-1X25ML 1186-52-3	Acetic-d3 acid-d 99 atom%D	1x25ml
39	1017-10X0.75ML 1186-52-3	Acetic-d3 acid-d 99.5 atom%D	10x0.75ml
40	1017-1X25ML 1186-52-3	Acetic-d3 acid-d 99.5 atom%D	1x25ml
41	1019-1X25ML 666-52-4	Acetone-d6 99 atom%D	1x25ml
42	1020-1X10ML 666-52-4	Acetone-d6 99.5 atom%D	1x10ml
43	1021-1X10ML 666-52-4	Acetone-d6 99.8 atom%D	1x10ml
44	1022-1X10ML 666-52-4	Acetone-d6 99.9 atom%D	1x10ml
45	1023-1X10ML 666-52-4	Acetone-d6 100 atom%D	1x10ml
46	1022-10X0.75ML 666-52-4	Acetone-d6 99.9 atom%D	10x0.75ml
47	1019-1X50ML 666-52-4	Acetone-d6 99 atom%D	1x50ml
48	1245-1X10ML 666-52-4	Acetone-d6, cont. 0.03 v/v% TMS 99.8 atom%D	1x10ml
49	1020-1X25ML 666-52-4	Acetone-d6 99.5 atom%D	1x25ml
50	1020-1X50ML 666-52-4	Acetone-d6 99.5 atom%D	1x50ml
51	1021-10X0.75ML 666-52-4	Acetone-d6 99.8 atom%D	10x0.75ml

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52	1021-1X25ML 666-52-4	Acetone-d6 99.8 atom%D	1x25ml
53	1021-1X50ML 666-52-4	Acetone-d6 99.8 atom%D	1x50ml
54	1023-10X0.75ML 666-52-4	Acetone-d6 100 atom%D	10x0.75ml
55	1001-1X10ML 2206-26-0	Acetonitrile-d3 99 atom%D	1x10ml
56	1024-1X10ML 2206-26-0	Acetonitrile-d3 99.5 atom%D	1x10ml
57	1025-1X10ML 2206-26-0	Acetonitrile-d3 99.8 atom%D	1x10ml
58	1026-1X10ML 2206-26-0	Acetonitrile-d3 99.9 atom%D	1x10ml
59	1038-10X0.75ML 2206-26-0	Acetonitrile-d3 100 atom%D	10x0.75ml
60	1246-1X25ML 2206-26-0	Acetonitrile-d3, cont. 0.03 v/v% TMS 99.8 atom%D	1x25ml
61	1275-10X0.75ML 2206-26-0	Acetonitrile-d3, cont. 0.03 v/v% TMS 100 atom%D	10x0.75ml
62	1001-1X25ML 2206-26-0	Acetonitrile-d3 99 atom%D	1x25ml
63	1001-1X50ML 2206-26-0	Acetonitrile-d3 99 atom%D	1x50ml
64	1024-1X25ML 2206-26-0	Acetonitrile-d3 99.5 atom%D	1x25ml
65	1024-1X50ML 2206-26-0	Acetonitrile-d3 99.5 atom%D	1x50ml
66	1025-10X0.75ML 2206-26-0	Acetonitrile-d3 99.8 atom%D	10x0.75ml
67	1025-1X25ML 2206-26-0	Acetonitrile-d3 99.8 atom%D	1x25ml
68	1025-1X50ML 2206-26-0	Acetonitrile-d3 99.8 atom%D	1x50ml
69	1246-10X0.75ML 2206-26-0	Acetonitrile-d3, cont. 0.03 v/v% TMS 99.8 atom%D	10x0.75ml
70	1026-10X0.75ML 2206-26-0	Acetonitrile-d3 99.9 atom%D	10x0.75ml
71	1027-1X5G 17537-31-4	Acetophenone-d3 98 atom%D	1x5g
72	1029-1X1ML 19547-00-3	Acetophenone-d8 98 atom%D	1x1ml
73	1029-1X5ML 19547-00-3	Acetophenone-d8 98 atom%D	1x5ml
74	1030-1X5ML 19259-90-6	Acetylchloride-d3 99 atom%D	1x5ml
75	1032-1X10ML 12168-30-8	Ammonia-d3, 25 wt% in Deuterium oxide 99 atom%D	1x10ml
76	1032-1X25ML 12168-30-8	Ammonia-d3, 25 wt% in Deuterium oxide 99 atom%D	1x25ml
77	1033-1X1G 65387-23-7	Ammonium-d4 formate-d 98 atom%D	1x1g
78	1034-1X1G 13814-01-2	Ammonium-d8 sulfate 98 atom%D	1x1g
79	1034-1X5G 13814-01-2	Ammonium-d8 sulfate 98 atom%D	1x5g

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80	1035-1X1ML 4165-61-1	Aniline-2'3'4'5'6-d5 98 atom%D	1x1ml
81	1035-1X5ML 4165-61-1	Aniline-2'3'4'5'6-d5 98 atom%D	1x5ml
82	1036-1X1ML 14545-23-4	Aniline-d7 98 atom%D	1x1ml
83	1036-1X5ML 14545-23-4	Aniline-d7 98 atom%D	1x5ml
84	1037-1X1G 1719-06-8	Anthracene-d10 98 atom%D	1x1g
85	1002-1X10ML 1076-43-3	Benzene-d6 99 atom%D	1x10ml
86	1042-10X0.75ML 1076-43-3	Benzene-d6 100 atom%D	10x0.75ml
87	1040-1X10ML 1076-43-3	Benzene-d6 99.5 atom%D	1x10ml
88	1042-1X10ML 1076-43-3	Benzene-d6 100 atom%D	1x10ml
89	1002-10X0.75ML 1076-43-3	Benzene-d6 99 atom%D	10x0.75ml
90	1002-1X100ML 1076-43-3	Benzene-d6 99 atom%D	1x100ml
91	1002-1X25ML 1076-43-3	Benzene-d6 99 atom%D	1x25ml
92	1002-1X50ML 1076-43-3	Benzene-d6 99 atom%D	1x50ml
93	1040-1X25ML 1076-43-3	Benzene-d6 99.5 atom%D	1x25ml
94	1040-1X50ML 1076-43-3	Benzene-d6 99.5 atom%D	1x50ml
95	1040-1X100ML 1076-43-3	Benzene-d6 99.5 atom%D	1x100ml
96	1040-10X0.75ML 1076-43-3	Benzene-d6 99.5 atom%D	10x0.75ml
97	1041-10X0.75ML 1076-43-3	Benzene-d6 99.8 atom%D	10x0.75ml
98	1046-1X5ML 4165-57-5	Bromobenzene-D5 99.5 atom%D	1x5ml
99	1046-1X10ML 4165-57-5	Bromobenzene-D5 99.5 atom%D	1x10ml
100	1047-1X1G 98195-36-9	1-Bromobutane-d9 99 atom%D	1x1g
101	1048-1X5ML 3675-63-6	Bromoethane-d5 99 atom%D	1x5ml
102	1048-1X1ML 3675-63-6	Bromoethane-d5 99 atom%D	1x1ml
103	1049-1X10G 2909-52-6	Bromoform-d 99.5 atom%D	1x10g
104	1050-1X25ML 4712-38-3	1-Butanol-d1 99 atom%D	1x25ml
105	1050-1X10ML 4712-38-3	1-Butanol-d1 99 atom%D	1x10ml
106	1051-1X5ML 34193-38-9	1-Butanol-d10 99.5 atom%D	1x5ml
107	1053-1X5ML 3114-55-4	Chlorobenzene-d5 99 atom%D	1x5ml

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108	1053-1X25ML 3114-55-4	Chlorobenzene-d5 99 atom%D	1x25ml
109	1055-1X25ML 865-49-6	Chloroform-d 100 atom%D	1x25ml
110	1054-1X25ML 865-49-6	Chloroform-d stab. with Ag 99.8 atom%D	1x25ml
111	1054-1X100ML 865-49-6	Chloroform-d stab. with Ag 99.8 atom%D	1x100ml
112	1055-10X0.75ML 865-49-6	Chloroform-d 100 atom%D	10x0.75ml
113	1054-10X0.75ML 865-49-6	Chloroform-d 99.8 atom%D	10x0.75ml
114	1054-1X500ML 865-49-6	Chloroform-d stab. with Ag 99.8 atom%D	1x500ml
115	1055-1X100ML 865-49-6	Chloroform-d stab. with Ag 100 atom%D	1x100ml
116	1289-1X100ML 865-49-6	Chloroform-d stab. with Ag, cont. 0.03 v/v% TMS 100 atom%D	1x100ml
117	1056-1X100ML 865-49-6	Chloroform-d stab. with Ag, cont. 0.03 v/v% TMS 99.8 atom%D	1x100ml
118	1056-10X0.75ML 865-49-6	Chloroform-d, cont. 0.03 v/v% TMS 99.8 atom%D	10x0.75ml
119	1057-1X5ML 97732-82-6	Cumene-d12 99 atom%D	1x5ml
120	1057-1X1ML 97732-82-6	Cumene-d12 99 atom%D	1x1ml
121	1058-1X5ML 1735-17-7	Cyclohexane-d12 99.5 atom%D	1x5ml
122	1058-1X25ML 1735-17-7	Cyclohexane-d12 99.5 atom%D	1x25ml
123	1058-10X0.75ML 1735-17-7	Cyclohexane-d12 99.5 atom%D	10x0.75ml
124	1058-1X10ML 1735-17-7	Cyclohexane-d12 99.5 atom%D	1x10ml
125	1059-1X1ML 66522-78-9	Cyclohexanol-d12 98 atom%D	1x1ml
126	1060-1X1ML 28788-42-3	Decahydronaphthalene-d18 99 atom%D	1x1ml
127	1063-1X10ML 13536-59-9	Deuterium bromide, 46 wt% in Deuterium oxide 99 atom%D	1x10ml
128	1064-1X100ML 7698-05-7	Deuterium chloride, 0.1 M in Deuterium oxide 99.8 atom%D	1x100ml
129	1065-1X100ML 7698-05-7	Deuterium chloride, 1 M in Deuterium oxide 99.8 atom%D	1x100ml
130	1066-1X25ML 7698-05-7	Deuterium chloride, 20 wt% in Deuterium oxide 99.5 atom%D	1x25ml
131	1067-1X10ML 7698-05-7	Deuterium chloride, 20 wt% in Deuterium oxide 100 atom%D	1x10ml
132	1067-1X25ML 7698-05-7	Deuterium chloride, 20 wt% in Deuterium oxide 100 atom%D	1x25ml
133	1068-1X10ML 7698-05-7	Deuterium chloride, 38 wt% in Deuterium oxide 99.5 atom%D	1x10ml
134	1068-1X50ML 7698-05-7	Deuterium chloride, 38 wt% in Deuterium oxide 99.5 atom%D	1x50ml
135	1069-1X250ML 7789-20-0	Deuterium oxide 99.9 atom%D	1x250ml

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136	1069-1X10ML 7789-20-0	Deuterium oxide 99.9 atom%D	1x10ml
137	1070-1X10ML 7789-20-0	Deuterium oxide 100 atom%D	1x10ml
138	1070-1X100ML 7789-20-0	Deuterium oxide 100 atom%D	1x100ml
139	1069-1X10ML 7789-20-0	Deuterium oxide 99.9 atom%D, Septum vial	1x10ml
140	1069-10X0.75ML 7789-20-0	Deuterium oxide 99.9 atom%D	10x0.75ml
141	1069-1X25ML 7789-20-0	Deuterium oxide 99.9 atom%D	1x25ml
142	1069-1X100ML 7789-20-0	Deuterium oxide 99.9 atom%D	1x100ml
143	1069-1X500ML 7789-20-0	Deuterium oxide 99.9 atom%D	1x500ml
144	1070-1X10ML 7789-20-0	Deuterium oxide 100 atom%D, Septum vial	1x10ml
145	1070-10X0.75ML 7789-20-0	Deuterium oxide 100 atom%D	10x0.75ml
146	1070-1X25ML 7789-20-0	Deuterium oxide 100 atom%D	1x25ml
147	1070-1X50ML 7789-20-0	Deuterium oxide 100 atom%D	1x50ml
148	1069-1X1L 7789-20-0	Deuterium oxide 99.9 atom%D	1x1l
149	1071-1X1G 4165-56-4	1,4-Dibromobenzene-d4 99 atom%D	1x1g
150	1071-1X5G 4165-56-4	1,4-Dibromobenzene-d4 99 atom%D	1x5g
151	1072-1X5G 22581-63-1	1,2-Dibromoethane-d4 99 atom%D	1x5g
152	1073-1X1ML 2199-69-1	1,2-Dichlorobenzene-d4 99 atom%D	1x1ml
153	1073-1X5ML 2199-69-1	1,2-Dichlorobenzene-d4 99 atom%D	1x5ml
154	1074-1X1G 3855-82-1	1,4-Dichlorobenzene-d4 98 atom%D	1x1g
155	1074-1X5G 3855-82-1	1,4-Dichlorobenzene-d4 98 atom%D	1x5g
156	1076-10X0.75ML 1665-00-5	Dichloromethane-d2 99.8 atom%D	10x0.75ml
157	1077-10X0.75ML 1665-00-5	Dichloromethane-d2 99.9 atom%D	10x0.75ml
158	1078-10X0.75ML 1665-00-5	Dichloromethane-d2 100 atom%D	10x0.75ml
159	1270-10X0.75ML 1665-00-5	Dichloromethane-d2, cont. 0,03 v/v% TMS 99.5 atom%D	10x0.75ml
160	1076-1X25ML 1665-00-5	Dichloromethane-d2 99.8 atom%D	1x25ml
161	1075-10X0.75ML 1665-00-5	Dichloromethane-d2 99.5 atom%D	10x0.75ml
162	1075-1X5ML 1665-00-5	Dichloromethane-d2 99.5 atom%D	1x5ml
163	1075-1X10ML 1665-00-5	Dichloromethane-d2 99.5 atom%D	1x10ml

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164	1075-1X25ML 1665-00-5	Dichloromethane-d2 99.5 atom%D	1x25ml
165	1075-1X50ML 1665-00-5	Dichloromethane-d2 99.5 atom%D	1x50ml
166	1076-1X10ML 1665-00-5	Dichloromethane-d2 99.8 atom%D	1x10ml
167	1078-1X10ML 1665-00-5	Dichloromethane-d2 100 atom%D	1x10ml
168	1079-1X1ML 2679-89-2	Diethylether-d10 99 atom%D	1x1ml
169	1079-1X5ML 2679-89-2	Diethylether-d10 99 atom%D	1x5ml
170	1081-1X5G 53170-19-7	Dimethyl-d6 amine hydrochloride 99.5 atom%D	1x5g
171	1081-1X10G 53170-19-7	Dimethyl-d6 amine hydrochloride 99.5 atom%D	1x10g
172	1086-1X1G 1216599-58-4	Dimethyl sulfate-13C2,d6 99 atom%13C / 99 atom%D	1x1g
173	1080-1X1ML 116570-81-9	N,N-Dimethylacetamide-d9 99 atom%D	1x1ml
174	1082-1X5ML 108481-44-3	Dimethylcarbonate-d6 99.5 atom%D	1x5ml
175	1082-1X1ML 108481-44-3	Dimethylcarbonate-d6 99.5 atom%D	1x1ml
176	1083-10X0.75ML 4472-41-7	N,N-Dimethylformamide-d7 99.5 atom%D	10x0.75ml
177	1084-1X5ML 4472-41-7	N,N-Dimethylformamide-d7 99.8 atom%D	1x5ml
178	1084-1X0.75ML 4472-41-7	N,N-Dimethylformamide-d7 99.8 atom%D	1x0.75ml
179	1083-1X5ML 4472-41-7	N,N-Dimethylformamide-d7 99.5 atom%D	1x5ml
180	1083-1X10ML 4472-41-7	N,N-Dimethylformamide-d7 99.5 atom%D	1x10ml
181	1083-1X25ML 4472-41-7	N,N-Dimethylformamide-d7 99.5 atom%D	1x25ml
182	1084-10X0.75ML 4472-41-7	N,N-Dimethylformamide-d7 99.8 atom%D	10x0.75ml
183	1276-1X5ML 4472-41-7	N,N-Dimethylformamide-d7, cont. 0.03 v/v% TMS 99.8 atom%D	1x5ml
184	1085-1X1ML 15199-43-6	Dimethylsulfate-d6 99.5 atom%D	1x1ml
185	1085-1X5ML 15199-43-6	Dimethylsulfate-d6 99.5 atom%D	1x5ml
186	1088-1X10ML 2206-27-1	Dimethylsulfoxide-d6 99.5 atom%D	1x10ml
187	1089-10X0.75ML 2206-27-1	Dimethylsulfoxide-d6 99.8 atom%D	10x0.75ml
188	1090-10X0.5ML 2206-27-1	Dimethylsulfoxide-d6 99.9 atom%D	10x0.5ml
189	1091-10X0.75ML 2206-27-1	Dimethylsulfoxide-d6 100 atom%D	10x0.75ml
190	1088-1X25ML 2206-27-1	Dimethylsulfoxide-d6 99.5 atom%D	1x25ml
191	1088-1X50ML 2206-27-1	Dimethylsulfoxide-d6 99.5 atom%D	1x50ml

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192	1088-1X100ML 2206-27-1	Dimethylsulfoxide-d6 99.5 atom%D	1x100ml
193	1089-1X10ML 2206-27-1	Dimethylsulfoxide-d6 99.8 atom%D, Septum vial	1x10ml
194	1089-1X10ML 2206-27-1	Dimethylsulfoxide-d6 99.8 atom%D	1x10ml
195	1089-1X25ML 2206-27-1	Dimethylsulfoxide-d6 99.8 atom%D	1x25ml
196	1089-1X50ML 2206-27-1	Dimethylsulfoxide-d6 99.8 atom%D	1x50ml
197	1089-1X100ML 2206-27-1	Dimethylsulfoxide-d6 99.8 atom%D	1x100ml
198	1090-10X0.75ML 2206-27-1	Dimethylsulfoxide-d6 99.9 atom%D	10x0.75ml
199	1090-1X10ML 2206-27-1	Dimethylsulfoxide-d6 99.9 atom%D, Septum vial	1x10ml
200	1090-1X10ML 2206-27-1	Dimethylsulfoxide-d6 99.9 atom%D	1x10ml
201	1090-1X25ML 2206-27-1	Dimethylsulfoxide-d6 99.9 atom%D	1x25ml
202	1090-1X50ML 2206-27-1	Dimethylsulfoxide-d6 99.9 atom%D	1x50ml
203	1091-1X10ML 2206-27-1	Dimethylsulfoxide-d6 100 atom%D	1x10ml
204	1091-1X25ML 2206-27-1	Dimethylsulfoxide-d6 100 atom%D	1x25ml
205	1093-10X0.5ML 2206-27-1	Dimethylsulfoxide-d6, cont. 0.03 v/v% TMS 99.9 atom%D	10x0.5ml
206	1092-10X0.75ML 2206-27-1	Dimethylsulfoxide-d6, cont. 0.03 v/v% TMS 99.8 atom%D	10x0.75ml
207	1093-10X0.6ML 2206-27-1	Dimethylsulfoxide-d6, cont. 0.03 v/v% TMS 99.9 atom%D	10x0.6ml
208	1273-10X0.75ML 2206-27-1	Dimethylsulfoxide-d6, cont. 0.03 v/v% TMS 100 atom%D	10x0.75ml
209	1092-1X50ML 2206-27-1	Dimethylsulfoxide-d6, cont. 0.03 v/v% TMS 99.8 atom%D	1x50ml
210	1092-1X10ML 2206-27-1	Dimethylsulfoxide-d6, cont. 0.03 v/v% TMS 99.8 atom%D	1x10ml
211	1092-1X25ML 2206-27-1	Dimethylsulfoxide-d6, cont. 0.03 v/v% TMS 99.8 atom%D	1x25ml
212	1093-10X0.75ML 2206-27-1	Dimethylsulfoxide-d6, cont. 0.03 v/v% TMS 99.9 atom%D	10x0.75ml
213	1093-1X10ML 2206-27-1	Dimethylsulfoxide-d6, cont. 0.03 v/v% TMS 99.9 atom%D	1x10ml
214	1093-1X25ML 2206-27-1	Dimethylsulfoxide-d6, cont. 0.03 v/v% TMS 99.9 atom%D	1x25ml
215	1095-1X1ML 16416-30-1	n-Dodecane-d26 98 atom%D	1x1ml
216	1095-1X5ML 16416-30-1	n-Dodecane-d26 98 atom%D	1x5ml
217	1097-1X50ML 925-93-9	Ethanol-d1, anhydrous 99.5 atom%D	1x50ml
218	1097-1X100ML 925-93-9	Ethanol-d1, anhydrous 99.5 atom%D	1x100ml
219	1098-1X1ML 1516-08-1	Ethanol-d6, anhydrous 99 atom%D	1x1ml

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220	1098-1X5ML 1516-08-1	Ethanol-d6, anhydrous 99 atom%D	1x5ml
221	1096-1X1ML 117121-81-0	Ethyl acetate-d8 99 atom%D	1x1ml
222	1099-1X1ML 25837-05-2	Ethylbenzene-d10 99 atom%D	1x1ml
223	1100-1X10ML 2219-52-5	Ethylene glycol-d2 98 atom%D	1x10ml
224	1104-1X5ML 925-94-0	Formic acid-d, 95 wt% in Deuterium oxide 98 atom%D	1x5ml
225	1103-1X5ML 917-71-5	Formic-d acid, 95 wt% in Water 98 atom%D	1x5ml
226	1105-1X10ML 920-42-3	Formic-d acid-d, 95 wt% in Deuterium oxide 98 atom%D	1x10ml
227	1105-1X5ML 920-42-3	Formic-d acid-d, 95 wt% in Deuterium oxide 98 atom%D	1x5ml
228	1106-1X1ML 6142-90-1	Furan-d4 99 atom%D	1x1ml
229	1110-1X5ML 38701-74-5	1,1,1,3,3,3-Hexafluoro-2-propanol-d2 99 atom%D	1x5ml
230	1110-1X1ML 38701-74-5	1,1,1,3,3,3-Hexafluoro-2-propanol-d2 99 atom%D	1x1ml
231	1109-1X5ML 109640-39-3	Hexafluoroacetone trideuterate 99.5 atom%D	1x5ml
232	1111-1X5ML 51219-90-0	Hexamethylphosphoricacid triamide-d18 99.5 atom%D	1x5ml
233	1111-1X1ML 51219-90-0	Hexamethylphosphoricacid triamide-d18 99.5 atom%D	1x1ml
234	1118-1X5ML 69441-16-3	Mesitylene-d12 99 atom%D	1x5ml
235	1118-1X1ML 69441-16-3	Mesitylene-d12 99 atom%D	1x1ml
236	1119-1X25ML 1455-13-6	Methanol-d1 99.5 atom%D	1x25ml
237	1121-10X0.75ML 811-98-3	Methanol-d4 99.8 atom%D	10x0.75ml
238	1121-1X10ML 811-98-3	Methanol-d4 99.8 atom%D	1x10ml
239	1121-1X10ML 811-98-3	Methanol-d4 99.8 atom%D, Septum vial	1x10ml
240	1121-1X25ML 811-98-3	Methanol-d4 99.8 atom%D	1x25ml
241	1121-1X50ML 811-98-3	Methanol-d4 99.8 atom%D	1x50ml
242	1122-1X10ML 811-98-3	Methanol-d4 100 atom%D	1x10ml
243	1122-10X0.75ML 811-98-3	Methanol-d4 100 atom%D	10x0.75ml
244	1123-1X10ML 811-98-3	Methanol-d4, cont. 0.03 v/v% TMS 99.8 atom%D	1x10ml
245	1123-1X25ML 811-98-3	Methanol-d4, cont. 0.03 v/v% TMS 99.8 atom%D	1x25ml
246	1288-1X0ML 811-98-3	Methanol-d4, cont. 0.03 v/v% TMS 100 atom%D	1x0ml
247	1290-1X25ML 811-98-3	Methanol-d4, cont. 0.03 v/v% TMS 100 atom%D	1x25ml

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248	1123-10X0.75ML	Methanol-d4, cont. 0.03 v/v% TMS 99.8 atom%D	10x0.75ml
249	1274-10X0.75ML	Methanol-d4, cont. 0.03 v/v% TMS 100 atom%D	10x0.75ml
250	1125-1X5ML 35233-69-3	Methyl methacrylate-d8, stab. Hydroquinone 99.5 atom%D	1x5ml
251	1125-1X1ML 35233-69-3	Methyl methacrylate-d8, stab. Hydroquinone 99.5 atom%D	1x1ml
252	1124-1X10ML 10120-28-2	Methylcyclohexane-d14 99.5 atom%D	1x10ml
253	1124-1X5ML 10120-28-2	Methylcyclohexane-d14 99.5 atom%D	1x5ml
254	1061-1X1ML 16416-29-8	n-Decane-d22 99 atom%D	1x1ml
255	1061-1X5ML 16416-29-8	n-Decane-d22 99 atom%D	1x5ml
256	1107-1X5ML 33838-52-7	n-Heptane-d16 99 atom%D	1x5ml
257	1107-1X1ML 33838-52-7	n-Heptane-d16 99 atom%D	1x1ml
258	1108-1X1ML 15716-08-2	n-Hexadecane-d34 99 atom%D	1x1ml
259	1112-1X1ML 21666-38-6	n-Hexane-d14 99 atom%D	1x1ml
260	1134-1X25ML 17252-77-6	n-Octane-d18 99 atom%D	1x25ml
261	1134-1X5ML 17252-77-6	n-Octane-d18 99 atom%D	1x5ml
262	1279-1X1ML 17252-77-6	n-Octane-d18 99.5 atom%D	1x1ml
263	1280-1X1ML 17252-77-6	n-Octane-d18 100 atom%D	1x1ml
264	1127-1X1G 1146-65-2	Naphthalene-d8 98 atom%D	1x1g
265	1131-1X10ML 4165-60-0	Nitrobenzene-d5 99.5 atom%D	1x10ml
266	1131-1X5ML 4165-60-0	Nitrobenzene-d5 99.5 atom%D	1x5ml
267	1132-1X10ML 13031-32-8	Nitromethane-d3 99 atom%D	1x10ml
268	1133-1X10ML 13031-32-8	Nitromethane-d3 99.5 atom%D	1x10ml
269	1277-1X1ML 13031-32-8	Nitromethane-d3 100 atom%D	1x1ml
270	1132-1X25ML 13031-32-8	Nitromethane-d3 99 atom%D	1x25ml
271	1132-1X5ML 13031-32-8	Nitromethane-d3 99 atom%D	1x5ml
272	1133-1X5ML 13031-32-8	Nitromethane-d3 99.5 atom%D	1x5ml
273	1134-1X1ML 17252-77-6	n-Octane-d18 99 atom%D	1x1ml
274	1141-1X25ML 3979-51-9	2-Propanol-d1 98 atom%D	1x25ml
275	1141-1X5ML 3979-51-9	2-Propanol-d1 98 atom%D	1x5ml

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276	1142-1X1ML 19214-96-1	2-Propanol-d7 99 atom%D	1x1ml
277	1142-1X10G 19214-96-1	2-Propanol-d7 99 atom%D	1x10g
278	1143-1X5ML 22739-76-0	2-Propanol-d8 99.5 atom%D	1x5ml
279	1143-1X10ML 22739-76-0	2-Propanol-d8 99.5 atom%D	1x10ml
280	1143-1X25ML 22739-76-0	2-Propanol-d8 99.5 atom%D	1x25ml
281	1144-1X25ML 7291-22-7	Pyridine-d5 99 atom%D	1x25ml
282	1145-10X0.75ML 7291-22-7	Pyridine-d5 99.5 atom%D	10x0.75ml
283	1146-10X0.75ML 7291-22-7	Pyridine-d5 99.8 atom%D	10x0.75ml
284	1147-10X0.75ML 7291-22-7	Pyridine-d5 100 atom%D	10x0.75ml
285	1144-1X50ML 7291-22-7	Pyridine-d5 99 atom%D	1x50ml
286	1145-1X10ML 7291-22-7	Pyridine-d5 99.5 atom%D	1x10ml
287	1145-1X25ML 7291-22-7	Pyridine-d5 99.5 atom%D	1x25ml
288	1145-1X50ML 7291-22-7	Pyridine-d5 99.5 atom%D	1x50ml
289	1146-1X10ML 7291-22-7	Pyridine-d5 99.8 atom%D	1x10ml
290	1146-1X25ML 7291-22-7	Pyridine-d5 99.8 atom%D	1x25ml
291	1146-1X50ML 7291-22-7	Pyridine-d5 99.8 atom%D	1x50ml
292	1147-1X10ML 7291-22-7	Pyridine-d5 100 atom%D	1x10ml
293	1161-1X1ML	Sulfolane-d8 99 atom%D	1x1ml
294	1164-10X0.75ML 33685-54-0	1,1,2,2-Tetrachloroethane-d2 99.5 atom%D	10x0.75ml
295	1164-1X10ML 33685-54-0	1,1,2,2-Tetrachloroethane-d2 99.5 atom%D	1x10ml
296	1164-1X25ML 33685-54-0	1,1,2,2-Tetrachloroethane-d2 99.5 atom%D	1x25ml
297	1164-1X50ML 33685-54-0	1,1,2,2-Tetrachloroethane-d2 99.5 atom%D	1x50ml
298	1165-10X0.75ML 1693-74-9	Tetrahydrofuran-d8 99.5 atom%D	10x0.75ml
299	1165-1X5ML 1693-74-9	Tetrahydrofuran-d8 99.5 atom%D	1x5ml
300	1165-1X10ML 1693-74-9	Tetrahydrofuran-d8 99.5 atom%D	1x10ml
301	1165-1X25ML 1693-74-9	Tetrahydrofuran-d8 99.5 atom%D	1x25ml
302	1165-1X50ML 1693-74-9	Tetrahydrofuran-d8 99.5 atom%D	1x50ml
303	1169-1X25ML 2037-26-5	Toluene-d8 99 atom%D	1x25ml

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304	1170-10X0.75M2037-26-5	Toluene-d8 99.5 atom%D	10x0.75ml
305	1169-1X50ML 2037-26-5	Toluene-d8 99 atom%D	1x50ml
306	1170-1X10ML 2037-26-5	Toluene-d8 99.5 atom%D	1x10ml
307	1170-1X25ML 2037-26-5	Toluene-d8 99.5 atom%D	1x25ml
308	1170-1X50ML 2037-26-5	Toluene-d8 99.5 atom%D	1x50ml
309	1173-1X1G 1198-60-3	1,3,5-Trichlorobenzene-d3 98 atom%D	1x1g
310	1179-1X1G 14314-42-2	Water-18O, nomalized 97 at%18O	1x1g
311	1182-1X5ML 41051-88-1	1,4-Xylene-d10 99.5 atom%D	1x5ml
312	1271-1X5ML 56004-61-6	1,2-Xylene-d10 99.0 atom%D	1x5ml
313	1272-1X5ML 41051-88-1	1,4-Xylene-d10 99.0 atom%D	1x5ml
Stable Isotopes - Reagents			
314	1028-1X5G 28077-64-7	Acetophenone-2'3'4'5'6-d5 98 atom%D	1x5g
315	1031-1X100L 13550-49-7	Ammonia-d3 99 atom%D	1x100l
316	1241-1X1G 17901-93-8	Benzaldehyde-d6 stab. with Hydroquinone 99 atom%D	1x1g
317	1241-1X5G 17901-93-8	Benzaldehyde-d6 stab. with Hydroquinone 99 atom%D	1x5g
318	1043-1X1G 1079-02-3	Benzoic-d5 -acid 99 atom%D	1x1g
319	1044-1X1G 1486-01-7	Biphenyl-d10 99 atom%D	1x1g
320	1045-1X5G 14149-58-7	Boric acid-d3 98 atom%D	1x5g
321	1257-1X5G 22117-86-8	Dibromomethane-d2	1x5g
322	1278-1X1ML 2914-27-4	N,N-Dimethylformamide-d 99.5 atom%D	1x1ml
323	1278-1X5ML 2914-27-4	N,N-Dimethylformamide-d 99.5 atom%D	1x5ml
324	1102-1X5G 1423-10-5	Fluorobenzene-d5 98 atom%D	1x5g
325	1102-1X1G 1423-10-5	Fluorobenzene-d5 98 atom%D	1x1g
326	1113-1X5G 6485-58-1	Iodoethane-d5 99 atom%D	1x5g
327	1114-1X25G 865-50-9	Iodomethane-d3 stab. with Cu 99.5 atom%D	1x25g
328	1114-1X5G 865-50-9	Iodomethane-d3 stab. with Cu 99.5 atom%D	1x5g
329	1117-1X10G 813-56-9	Malonic acid-d4 99.5 atom%D	1x10g
330	1120-1X5ML 1849-29-2	Methanol-d3 99.5 atom%D	1x5ml

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331	1120-1X1ML 1849-29-2	Methanol-d3 99.5 atom%D	1x1ml
332	1126-1X1G	Methyl methacrylate-d8, polymerized 99 atom%D	1x1g
333	1130-1X25ML 13587-52-5	Nitric acid-d, 65 wt% in Deuterium oxide 99 atom%D	1x25ml
334	1130-1X5ML 13587-52-5	Nitric acid-d, 65 wt% in Deuterium oxide 99 atom%D	1x5ml
335	1135-1X1G 32008-59-6	Paraformaldehyde-d2 99 atom%D	1x1g
336	1136-1X1G 13127-88-3	Phenol-d6 98 atom%D	1x1g
337	1136-1X5G 13127-88-3	Phenol-d6 98 atom%D	1x5g
338	1137-1X1G 215527-70-1	Phenyl-d5-boronic acid 98 atom%D	1x1g
339	1138-1X10ML 14335-33-2	Phosphoric acid-d3, 85 wt% in Deuterium oxide 99 atom%D	1x10ml
340	1138-1X25ML 14335-33-2	Phosphoric acid-d3, 85 wt% in Deuterium oxide 99 atom%D	1x25ml
341	1139-1X10ML 24572-01-8	Potassium deuterioxide, 30 wt% in Deuterium oxide 99.8 atom%D	1x10ml
342	1139-1X25ML 24572-01-8	Potassium deuterioxide, 30 wt% in Deuterium oxide 99.8 atom%D	1x25ml
343	1140-1X25G 4712-36-1	1-Propanol-d1 99 atom%D	1x25g
344	1148-1X5G 39230-37-0	Sodium acetate-d3 99 atom%D	1x5g
345	1148-1X10G 39230-37-0	Sodium acetate-d3 99 atom%D	1x10g
346	1149-1X1G 15681-89-7	Sodium borodeuteride 98 atom%D	1x1g
347	1149-1X5G 15681-89-7	Sodium borodeuteride 98 atom%D	1x5g
348	1150-1X100ML 14014-06-3	Sodium deuterioxide, 0.1 M in Deuterium oxide 99.8 atom%D	1x100ml
349	1151-1X100ML 14014-06-3	Sodium deuterioxide, 1 M in Deuterium oxide 99.8 atom%D	1x100ml
350	1152-1X10ML 14014-06-3	Sodium deuterioxide, 30 wt% in Deuterium oxide 99.5 atom%D	1x10ml
351	1152-1X25ML 14014-06-3	Sodium deuterioxide, 30 wt% in Deuterium oxide 99.5 atom%D	1x25ml
352	1153-1X50ML 14014-06-3	Sodium deuterioxide, 40 wt% in Deuterium oxide 99.5 atom%D	1x50ml
353	1154-1X10ML 14014-06-3	Sodium deuterioxide, 40 wt% in Deuterium oxide 99.9 atom%D	1x10ml
354	1154-1X25ML 14014-06-3	Sodium deuterioxide, 40 wt% in Deuterium oxide 99.9 atom%D	1x25ml
355	1155-1X10G 3996-15-4	Sodium formate-d 99.5 atom%D	1x10g
356	1155-1X5G 3996-15-4	Sodium formate-d 99.5 atom%D	1x5g
357	1156-1X1G 3814-93-5	Styrene-d3, stab. 98 atom%D	1x1g
358	1160-1X1G 27732-42-9	Styrene-d8, polymerized 98 atom%D	1x1g

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359	1160-1X10G	27732-42-9 Styrene-d8, polymerized 98 atom%D	1x10g
360	1159-1X1G	19361-62-7 Styrene-d8, stab. 4-tert-Butylcatechol 98 atom%D	1x1g
361	1159-1X5G	19361-62-7 Styrene-d8, stab. 4-tert-Butylcatechol 98 atom%D	1x5g
362	1162-1X10ML	13813-19-9 Sulfuric acid-d2, 98 wt% in Deuterium oxide 99.5 atom%D	1x10ml
363	1162-1X25ML	13813-19-9 Sulfuric acid-d2, 98 wt% in Deuterium oxide 99.5 atom%D	1x25ml
364	1162-1X50ML	13813-19-9 Sulfuric acid-d2, 98 wt% in Deuterium oxide 99.5 atom%D	1x50ml
365	1163-1X1G	60088-54-2 Terephthalic acid-d4 99 atom%D	1x1g
366	1163-1X5G	60088-54-2 Terephthalic acid-d4 99 atom%D	1x5g
367	1168-1X25ML	75-76-3 Tetramethylsilane 99.8% GC	1x25ml
368	1168-1X10ML	75-76-3 Tetramethylsilane 99.8% GC	1x10ml
369	1174-10X0.75M	599-00-8 Trifluoroacetic acid-d 99.5 atom%D	10x0.75ml
370	1269-1X10ML	599-00-8 Trifluoroacetic acid-d 99 atom%D	1x10ml
371	1174-1X10ML	599-00-8 Trifluoroacetic acid-d 99.5 atom%D	1x10ml
372	1176-1X1G	2039-96-5 3-(Trimethylsilyl)-1-propanesulfonic acid sodium salt confirm 1H - NMR	1x1g
373	1176-1X5G	2039-96-5 3-(Trimethylsilyl)-1-propanesulfonic acid sodium salt confirm 1H - NMR	1x5g
374	1177-1X1G	24493-21-8 3-(Trimethylsilyl)propionic-2,2,3,3-d4 acid sodium salt 99 atom%D	1x1g
375	1256-1X25G	1433-11-0 Urea-d4 98 atom%D	1x25g
376	1178-1X25G	1433-11-0 Urea-d4 98 atom%D	1x25g