

cat-no	product	identification			packgaing
		additional	quality	cas-no	
043500,2045	Acetic acid-d		99 atom%D	CAS 758-12-3	50 ml
043600,2040	Acetic acid-d		99.5 atom%D	CAS 758-12-3	25 ml
015500,2040	Acetic-d ₃ acid-d		99 atom%D	CAS 1186-52-3	25 ml
015900,0010	Acetic-d ₃ acid-d		99.5 atom%D	CAS 1186-52-3	10 x 0.75 ml
015900,2035	Acetic-d ₃ acid-d		99.5 atom%D	CAS 1186-52-3	10 ml
015900,2040	Acetic-d ₃ acid-d		99.5 atom%D	CAS 1186-52-3	25 ml
043400,0030	Acetic anhydride-d ₆		99.5 atom%D	CAS 16649-49-3	5 ml
010000,2045	Acetone-d ₆		99 atom%D	CAS 666-52-4	50 ml
010100,2035	Acetone-d ₆		99.5 atom%D	CAS 666-52-4	10 ml
010100,2045	Acetone-d ₆		99.5 atom%D	CAS 666-52-4	50 ml
010300,0010	Acetone-d ₆		99.8 atom%D	CAS 666-52-4	10 x 0.75 ml
010300,2035	Acetone-d ₆		99.8 atom%D	CAS 666-52-4	10 ml
010300,2045	Acetone-d ₆		99.8 atom%D	CAS 666-52-4	50 ml
010200,0010	Acetone-d ₆		99.9 atom%D	CAS 666-52-4	10 x 0.75 ml
010200,2035	Acetone-d ₆		99.9 atom%D	CAS 666-52-4	10 ml
010500,0010	Acetone-d ₆		100 atom%D	CAS 666-52-4	10 x 0.75 ml
010500,2035	Acetone-d ₆		100 atom%D	CAS 666-52-4	10 ml
011000,2060	Acetonitrile-d ₃ , LC-NMR - Quality		90 atom%D	CAS 2206-26-0	500 ml
010400,2060	Acetonitrile-d ₃ , LC-NMR - Quality		95 atom%D	CAS 2206-26-0	500 ml
010600,2035	Acetonitrile-d ₃		99 atom%D	CAS 2206-26-0	10 ml
010600,2045	Acetonitrile-d ₃		99 atom%D	CAS 2206-26-0	50 ml
010700,2035	Acetonitrile-d ₃		99.5 atom%D	CAS 2206-26-0	10 ml
010700,2040	Acetonitrile-d ₃		99.5 atom%D	CAS 2206-26-0	25 ml
010800,0010	Acetonitrile-d ₃		99.8 atom%D	CAS 2206-26-0	10 x 0.75 ml
010800,2035	Acetonitrile-d ₃		99.8 atom%D	CAS 2206-26-0	10 ml
010800,2040	Acetonitrile-d ₃		99.8 atom%D	CAS 2206-26-0	25 ml
011300,0010	Acetonitrile-d ₃		99.9 atom%D	CAS 2206-26-0	10 x 0.75 ml
010900,0010	Acetonitrile-d ₃		100 atom%D	CAS 2206-26-0	10 x 0.75 ml
040300,0031	Aceto-d ₃ phenone		98 atom%D	CAS 17537-31-4	5 g
040200,0031	Acetophenone-2'3'4'5'6-d ₅		98 atom%D	CAS 28077-64-7	5 g

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040100,0030	Acetophenone-d ₈		98 atom%D	CAS 19547-00-3	5 ml
040400,0030	Acetylchloride-d ₃		99 atom%D	CAS 19259-90-6	5 ml
040500,2026	Ammonium acetate-d ₃		99 atom%D		1 g
040500,2031	Ammonium acetate-d ₃		99 atom%D		5 g
040600,2026	Ammonium-d ₄ acetate-d ₃		98 atom%D	CAS 194787-05-8	1 g
040600,2031	Ammonium-d ₄ acetate-d ₃		98 atom%D	CAS 194787-05-8	5 g
040800,2031	Ammonium-d ₄ bromide		99 atom%D	CAS 12265-06-4	5 g
040900,2031	Ammonium-d ₄ chloride		99 atom%D	CAS 12015-14-4	5 g
040700,0035	Ammonium-d ₄ deuterioxide, 26 wt% in Deuterium oxide		99 atom%D	CAS 12168-30-8	10 ml
040700,2040	Ammonium-d ₄ deuterioxide, 26 wt% in Deuterium oxide		99 atom%D	CAS 12168-30-8	25 ml
041000,2026	Ammonium-d ₄ formate-d		98 atom%D	CAS 65387-23-7	1 g
041000,2031	Ammonium-d ₄ formate-d		98 atom%D	CAS 65387-23-7	5 g
041500,2031	Ammonium-d ₈ sulfate		98 atom%D	CAS 13814-01-2	5 g
041600,2026	Ammonium-d ₄ trifluoroacetate		98 atom%D		1 g
041600,2031	Ammonium-d ₄ trifluoroacetate		98 atom%D		5 g
041700,0025	Aniline-2'3'4'5'6-d ₅		98 atom%D	CAS 4165-61-1	1 ml
041700,0030	Aniline-2'3'4'5'6-d ₅		98 atom%D	CAS 4165-61-1	5 ml
011400,0025	Aniline-d ₇		98 atom%D	CAS 14545-23-4	1 ml
011400,0030	Aniline-d ₇		98 atom%D	CAS 14545-23-4	5 ml
040000,2026	Anthracene-d ₁₀		98 atom%D	CAS 1719-06-8	1 g
011700,2035	Benzene-d ₆		99 atom%D	CAS 1076-43-3	10 ml
011700,2045	Benzene-d ₆		99 atom%D	CAS 1076-43-3	50 ml
011800,2035	Benzene-d ₆		99.5 atom%D	CAS 1076-43-3	10 ml
011800,2045	Benzene-d ₆		99.5 atom%D	CAS 1076-43-3	50 ml
012000,0010	Benzene-d ₆		99.8 atom%D	CAS 1076-43-3	10 x 0.75 ml
012000,2035	Benzene-d ₆		99.8 atom%D	CAS 1076-43-3	10 ml
012000,2040	Benzene-d ₆		99.8 atom%D	CAS 1076-43-3	25 ml
012200,0010	Benzene-d ₆		100 atom%D	CAS 1076-43-3	10 x 0.75 ml
012200,2035	Benzene-d ₆		100 atom%D	CAS 1076-43-3	10 ml
041100,2031	Boric acid-d ₃		98 atom%D	CAS 14149-58-7	5 g

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012900,2030	Bromobenzene-d ₅		99.5 atom%D	CAS 4165-57-5	5 ml
012900,2035	Bromobenzene-d ₅		99.5 atom%D	CAS 4165-57-5	10 ml
011600,0026	1-Bromobutane-d ₉		99 atom%D	CAS 98195-36-9	1 g
011900,0025	Bromoethane-d ₅		99 atom%D	CAS 3675-63-6	1 ml
012300,2036	Bromoform-d		99.5 atom%D	CAS 2909-52-6	10 g
041300,2040	1-Butanol-d ₁		99 atom%D	CAS 4712-38-3	25 ml
012800,2030	1-Butanol-d ₁₀		99 atom%D	CAS 34193-38-9	5 ml
041400,2040	tert.-Butanol-d ₁		99 atom%D	CAS 3972-25-6	25 ml
013100,2030	Chlorobenzene-d ₅		99 atom%D	CAS 3114-55-4	5 ml
013300,0010	Chloroform-d		99.8 atom%D	CAS 865-49-6	10 x 0.75 ml
013300,2040	Chloroform-d		99.8 atom%D	CAS 865-49-6	25 ml
013300,2050	Chloroform-d		99.8 atom%D	CAS 865-49-6	100 ml
013300,2060	Chloroform-d		99.8 atom%D	CAS 865-49-6	500 ml
013500,0010	Chloroform-d		100 atom%D	CAS 865-49-6	10 x 0.75 ml
013500,2040	Chloroform-d		100 atom%D	CAS 865-49-6	25 ml
013500,2050	Chloroform-d		100 atom%D	CAS 865-49-6	100 ml
013400,0010	Chloroform-d, cont. 0.03 v/v% TMS		99.8 atom%D	CAS 865-49-6	10 x 0.75 ml
013400,2050	Chloroform-d, cont. 0.03 v/v% TMS		99.8 atom%D	CAS 865-49-6	100 ml
017300,0025	Cumene-d ₁₂ (Isopropylbenzene-d ₁₂)		99 atom%D		1 ml
013800,0030	Cyclohexane-d ₁₂		99.5 atom%D	CAS 1735-17-7	5 ml
013700,0025	Cyclohexanol-d ₁₂		99 atom%D	CAS 66522-78-9	1 ml
013900,0025	Decahydronaphthalene-d ₁₈ (cis/trans)		99 atom%D	CAS 28788-42-3	1 ml
013600,0025	Decane-d ₂₂		99 atom%D	CAS 16416-29-8	1 ml
041800,9075	Deuterium (gas)		99.8 atom%D	CAS 7782-39-0	10 L
042600,0000	Deuterium (gas)		100 atom%D	CAS 7782-39-0	on request
041900,0035	Deuterium bromide, 46 wt% in Deuterium oxide		99 atom%D	CAS 13536-59-9	10 ml
042700,2050	Deuterium chloride, 0.1 M in Deuterium oxide		99.8 atom%D	CAS 7698-05-7	100 ml
042300,2050	Deuterium chloride, 1 M in Deuterium oxide		99.8 atom%D	CAS 7698-05-7	100 ml
042000,2040	Deuterium chloride, 20 wt% in Deuterium oxide		99.5 atom%D	CAS 7698-05-7	25 ml
042100,0035	Deuterium chloride, 20 wt% in Deuterium oxide		100 atom%D	CAS 7698-05-7	10 ml

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042100,2040	Deuterium chloride, 20 wt% in Deuterium oxide		100 atom%D	CAS 7698-05-7	25 ml
042200,0035	Deuterium chloride, 38 wt% in Deuterium oxide		99.5 atom%D	CAS 7698-05-7	10 ml
042200,2045	Deuterium chloride, 38 wt% in Deuterium oxide		99.5 atom%D	CAS 7698-05-7	50 ml
042400,0035	Deuterium iodide, 60 wt% in Deuterium oxide		99.5 atom%D	CAS 14104-45-1	10 ml
020900,2060	Deuterium oxide (Water-d ₂ , Heavy Water), LC-NMR - Quality		10 atom%D	CAS 7789-20-0	500 ml
020900,2065	Deuterium oxide (Water-d ₂ , Heavy Water), LC-NMR - Quality		10 atom%D	CAS 7789-20-0	1 L
021000,2060	Deuterium oxide (Water-d ₂ , Heavy Water), LC-NMR - Quality		90 atom%D	CAS 7789-20-0	500 ml
021000,2065	Deuterium oxide (Water-d ₂ , Heavy Water), LC-NMR - Quality		90 atom%D	CAS 7789-20-0	1 L
014100,0010	Deuterium oxide (Water-d ₂ , Heavy Water)		99.8 atom%D	CAS 7789-20-0	10 x 0.75 ml
014100,1035	Deuterium oxide (Water-d ₂ , Heavy Water)		99.8 atom%D	CAS 7789-20-0	10 ml
014100,2035	Deuterium oxide (Water-d ₂ , Heavy Water)		99.8 atom%D	CAS 7789-20-0	10 ml
014100,2040	Deuterium oxide (Water-d ₂ , Heavy Water)		99.8 atom%D	CAS 7789-20-0	25 ml
014100,2050	Deuterium oxide (Water-d ₂ , Heavy Water)		99.8 atom%D	CAS 7789-20-0	100 ml
014100,2060	Deuterium oxide (Water-d ₂ , Heavy Water)		99.8 atom%D	CAS 7789-20-0	500 ml
014400,0010	Deuterium oxide (Water-d ₂ , Heavy Water)		100 atom%D	CAS 7789-20-0	10 x 0.75 ml
014400,1035	Deuterium oxide (Water-d ₂ , Heavy Water)		100 atom%D	CAS 7789-20-0	10 ml
014400,2035	Deuterium oxide (Water-d ₂ , Heavy Water)		100 atom%D	CAS 7789-20-0	10 ml
014400,2040	Deuterium oxide (Water-d ₂ , Heavy Water)		100 atom%D	CAS 7789-20-0	25 ml
014400,2045	Deuterium oxide (Water-d ₂ , Heavy Water)		100 atom%D	CAS 7789-20-0	50 ml
012400,2026	1,4-Dibromobenzene-d ₄		99 atom%D	CAS 4165-56-4	1 g
012400,2031	1,4-Dibromobenzene-d ₄		99 atom%D	CAS 4165-56-4	5 g
019700,2031	1,2-Dibromoethane-d ₄		99 atom%D	CAS 22581-63-1	5 g
014500,0025	1,2-Dichlorobenzene-d ₄		99 atom%D	CAS 2199-69-1	1 ml
014500,0030	1,2-Dichlorobenzene-d ₄		99 atom%D	CAS 2199-69-1	5 ml
012500,2026	1,4-Dichlorobenzene-d ₄		98 atom%D	CAS 3855-82-1	1 g
012500,2031	1,4-Dichlorobenzene-d ₄		98 atom%D	CAS 3855-82-1	5 g
020200,0026	1,2-Dichloroethane-d ₄		98 atom%D	CAS 17060-07-0	1 g
016900,0010	Dichloromethane-d ₂		99.5 atom%D	CAS 1665-00-5	10 x 0.75 ml
016900,2030	Dichloromethane-d ₂		99.5 atom%D	CAS 1665-00-5	5 ml
016900,2035	Dichloromethane-d ₂		99.5 atom%D	CAS 1665-00-5	10 ml

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016900,2040	Dichloromethane-d ₂		99.5 atom%D	CAS 1665-00-5	25 ml
017000,0010	Dichloromethane-d ₂		99.8 atom%D	CAS 1665-00-5	10 x 0.75 ml
017000,2035	Dichloromethane-d ₂		99.8 atom%D	CAS 1665-00-5	10 ml
017800,0010	Dichloromethane-d ₂		99.9 atom%D	CAS 1665-00-5	10 x 0.75 ml
017100,0010	Dichloromethane-d ₂		100 atom%D	CAS 1665-00-5	10 x 0.75 ml
017100,2035	Dichloromethane-d ₂		100 atom%D	CAS 1665-00-5	10 ml
014000,0025	Diethylether-d ₁₀		99 atom%D	CAS 2679-89-2	1 ml
014000,0030	Diethylether-d ₁₀		99 atom%D	CAS 2679-89-2	5 ml
012600,0025	N,N-Dimethylacetamide-d ₉		99 atom%D	CAS 116570-81-9	1 ml
012600,0030	N,N-Dimethylacetamide-d ₉		99 atom%D	CAS 116570-81-9	5 ml
042800,3036	Dimethyl-d ₆ amine hydrochloride		99.5 atom%D	CAS 53170-19-7	10 g
014800,0025	Dimethylcarbonate-d ₆		99.5 atom%D		1 ml
014800,0030	Dimethylcarbonate-d ₆		99.5 atom%D		5 ml
042900,0030	N,N-Dimethylformamide-d ₁ (DMF-d ₁)		99 atom%D	CAS 2914-27-4	5 ml
043000,0030	N,N-Dimethyl-d ₆ -formamide (DMF-d ₆)		99 atom%D		5 ml
014600,0010	N,N-Dimethylformamide-d ₇ (DMF-d ₇)		99.5 atom%D	CAS 4472-41-7	10 x 0.75 ml
014600,2030	N,N-Dimethylformamide-d ₇ (DMF-d ₇)		99.5 atom%D	CAS 4472-41-7	5 ml
014600,2035	N,N-Dimethylformamide-d ₇ (DMF-d ₇)		99.5 atom%D	CAS 4472-41-7	10 ml
014600,2040	N,N-Dimethylformamide-d ₇ (DMF-d ₇)		99.5 atom%D	CAS 4472-41-7	25 ml
014700,2030	N,N-Dimethylformamide-d ₇ (DMF-d ₇)		99.8 atom%D	CAS 4472-41-7	5 ml
012700,0025	Dimethylsulfate-d ₆		99.5 atom%D	CAS 15199-43-6	1 ml
012700,0030	Dimethylsulfate-d ₆		99.5 atom%D	CAS 15199-43-6	5 ml
015100,0010	Dimethyl-d ₆ sulfoxide (DMSO-d ₆)		99.8 atom%D	CAS 2206-27-1	10 x 0.75 ml
015100,1035	Dimethyl-d ₆ sulfoxide (DMSO-d ₆)		99.8 atom%D	CAS 2206-27-1	10 ml
015100,2035	Dimethyl-d ₆ sulfoxide (DMSO-d ₆)		99.8 atom%D	CAS 2206-27-1	10 ml
015100,2040	Dimethyl-d ₆ sulfoxide (DMSO-d ₆)		99.8 atom%D	CAS 2206-27-1	25 ml
015100,2045	Dimethyl-d ₆ sulfoxide (DMSO-d ₆)		99.8 atom%D	CAS 2206-27-1	50 ml
015100,2050	Dimethyl-d ₆ sulfoxide (DMSO-d ₆)		99.8 atom%D	CAS 2206-27-1	100 ml
015200,0005	Dimethyl-d ₆ sulfoxide (DMSO-d ₆)		99.9 atom%D	CAS 2206-27-1	10 x 0.5 ml
015200,0009	Dimethyl-d ₆ sulfoxide (DMSO-d ₆)		99.9 atom%D	CAS 2206-27-1	10 x 0.6 ml

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015200,0010	Dimethyl-d ₆ sulfoxide (DMSO-d ₆)		99.9 atom%D	CAS 2206-27-1	10 x 0.75 ml
015200,1035	Dimethyl-d ₆ sulfoxide (DMSO-d ₆)		99.9 atom%D	CAS 2206-27-1	10 ml
015200,2035	Dimethyl-d ₆ sulfoxide (DMSO-d ₆)		99.9 atom%D	CAS 2206-27-1	10 ml
015200,2040	Dimethyl-d ₆ sulfoxide (DMSO-d ₆)		99.9 atom%D	CAS 2206-27-1	25 ml
015200,2045	Dimethyl-d ₆ sulfoxide (DMSO-d ₆)		99.9 atom%D	CAS 2206-27-1	50 ml
015300,0010	Dimethyl-d ₆ sulfoxide (DMSO-d ₆)		100 atom%D	CAS 2206-27-1	10 x 0.75 ml
015300,2035	Dimethyl-d ₆ sulfoxide (DMSO-d ₆)		100 atom%D	CAS 2206-27-1	10 ml
015300,2040	Dimethyl-d ₆ sulfoxide (DMSO-d ₆)		100 atom%D	CAS 2206-27-1	25 ml
015600,0010	Dimethyl-d ₆ sulfoxide (DMSO-d ₆), cont. 0.03 v/v% TMS		99.8 atom%D	CAS 2206-27-1	10 x 0.75 ml
015600,2035	Dimethyl-d ₆ sulfoxide (DMSO-d ₆), cont. 0.03 v/v% TMS		99.8 atom%D	CAS 2206-27-1	10 ml
015600,2040	Dimethyl-d ₆ sulfoxide (DMSO-d ₆), cont. 0.03 v/v% TMS		99.8 atom%D	CAS 2206-27-1	25 ml
016300,0005	Dimethyl-d ₆ sulfoxide (DMSO-d ₆), cont. 0.03 v/v% TMS		99.9 atom%D	CAS 2206-27-1	10 x 0.5 ml
016300,0009	Dimethyl-d ₆ sulfoxide (DMSO-d ₆), cont. 0.03 v/v% TMS		99.9 atom%D	CAS 2206-27-1	10 x 0.6 ml
016300,0010	Dimethyl-d ₆ sulfoxide (DMSO-d ₆), cont. 0.03 v/v% TMS		99.9 atom%D	CAS 2206-27-1	10 x 0.75 ml
016300,2035	Dimethyl-d ₆ sulfoxide (DMSO-d ₆), cont. 0.03 v/v% TMS		99.9 atom%D	CAS 2206-27-1	10 ml
016300,2040	Dimethyl-d ₆ sulfoxide (DMSO-d ₆), cont. 0.03 v/v% TMS		99.9 atom%D	CAS 2206-27-1	25 ml
014200,0010	1,4-Dioxane-d ₈		99 atom%D	CAS 17647-74-4	10 x 0.75 ml
014200,0030	1,4-Dioxane-d ₈		99 atom%D	CAS 17647-74-4	5 ml
020000,0025	Dodecane-d ₂₆		98 atom%D	CAS 16416-30-1	1 ml
044000,2045	Ethyl alcohol-d, anhydrous		99.5 atom%D	CAS 925-93-9	50 ml
044000,2050	Ethyl alcohol-d, anhydrous		99.5 atom%D	CAS 925-93-9	100 ml
016700,0025	Ethyl-d ₃ alcohol-d, anhydrous		99 atom%D	CAS 1516-08-1	1 ml
016700,2030	Ethyl-d ₃ alcohol-d, anhydrous		99 atom%D	CAS 1516-08-1	5 ml
043700,0025	Ethylbenzene-d ₁₀		99 atom%D	CAS 25837-05-2	1 ml
017200,0025	Ethylen-d ₄ glycol-d ₂		99 atom%D	CAS 15054-86-1	1 ml
017200,0030	Ethylen-d ₄ glycol-d ₂		99 atom%D	CAS 15054-86-1	5 ml
021100,0026	Fluorobenzene-d ₅		98 atom%D	CAS 1423-10-5	1 g
021100,0031	Fluorobenzene-d ₅		98 atom%D	CAS 1423-10-5	5 g
041200,2030	Formic-d acid, 95 wt% in Water		98 atom%D	CAS 917-71-5	5 ml
043200,2030	Formic acid-d, 95 wt% in Deuterium oxide		98 atom%D	CAS 925-94-0	5 ml

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011100,2030	Formic-d acid-d, 95 wt% in Deuterium oxide		98 atom%D	CAS 920-42-3	5 ml
016800,0025	Furan-d ₄ , stab.		99 atom%D	CAS 6142-90-1	1 ml
016100,0025	Heptane-d ₁₆		99 atom%D	CAS 33838-52-7	1 ml
016100,0030	Heptane-d ₁₆		99 atom%D	CAS 33838-52-7	5 ml
020100,0004	Hexadecane-d ₃₄		99 atom%D	CAS 15716-08-2	500 mg
016000,2030	Hexafluoroacetone trideuterate		99.5 atom%D	CAS 109640-39-3	5 ml
019800,0025	1,1,1,3,3,3-Hexafluoro-2-propanol-d ₂ (HFIP-d ₂)		99 atom%D	CAS 38701-74-5	1 ml
019800,0030	1,1,1,3,3,3-Hexafluoro-2-propanol-d ₂ (HFIP-d ₂)		99 atom%D	CAS 38701-74-5	5 ml
015400,0025	Hexamethylphosphoricacid triamide-d ₁₈ (HMPT-d ₁₈)		99.5 atom%D	CAS 51219-90-3	1 ml
015400,0030	Hexamethylphosphoricacid triamide-d ₁₈ (HMPT-d ₁₈)		99.5 atom%D	CAS 51219-90-3	5 ml
016500,0025	Hexane-d ₁₄		99 atom%D	CAS 21666-38-6	1 ml
016500,0030	Hexane-d ₁₄		99 atom%D	CAS 21666-38-6	5 ml
046000,2031	Iodomethane-d ₃		99.5 atom%D	CAS 865-50-9	5 g
046000,2041	Iodomethane-d ₃		99.5 atom%D	CAS 865-50-9	25 g
045000,2026	Lithium aluminium deuteride		98 atom%D	CAS 14128-54-2	1 g
045000,2031	Lithium aluminium deuteride		98 atom%D	CAS 14128-54-2	5 g
045400,2026	Lithium deuteride		98 atom%D	CAS 13587-16-1	1 g
045300,3036	Malonic-d ₂ acid-d ₂		99.5 atom%D	CAS 813-56-9	10 g
044400,0025	Mesitylene-d ₁₂		99 atom%D	CAS 69441-16-3	1 ml
045800,2040	Methyl alcohol-d		99.5 atom%D	CAS 1455-13-6	25 ml
045800,2050	Methyl alcohol-d		99.5 atom%D	CAS 1455-13-6	100 ml
045500,0025	Methyl-d ₃ alcohol		99.5 atom%D	CAS 1849-29-2	1 ml
045500,2030	Methyl-d ₃ alcohol		99.5 atom%D	CAS 1849-29-2	5 ml
016400,0005	Methyl-d3 alcohol-d		99.8 atom%D	CAS 811-98-3	10 x 0.5 ml
016400,0009	Methyl-d3 alcohol-d		99.8 atom%D	CAS 811-98-3	10 x 0.6 ml
016400,0010	Methyl-d ₃ alcohol-d		99.8 atom%D	CAS 811-98-3	10 x 0.75 ml
016400,1035	Methyl-d ₃ alcohol-d		99.8 atom%D	CAS 811-98-3	10 ml
016400,2035	Methyl-d ₃ alcohol-d		99.8 atom%D	CAS 811-98-3	10 ml
016400,2040	Methyl-d ₃ alcohol-d		99.8 atom%D	CAS 811-98-3	25 ml
016400,2045	Methyl-d ₃ alcohol-d		99.8 atom%D	CAS 811-98-3	50 ml

cat-no	product	identification		cas-no	packgaing
		additional	quality		
016600,0010	Methyl-d ₃ alcohol-d		100 atom%D	CAS 811-98-3	10 x 0.75 ml
016600,2035	Methyl-d ₃ alcohol-d		100 atom%D	CAS 811-98-3	10 ml
018600,0010	Methyl-d ₃ alcohol-d, cont. 0.03 v/v% TMS		99.8 atom%D	CAS 811-98-3	10 x 0.75 ml
018600,2035	Methyl-d ₃ alcohol-d, cont. 0.03 v/v% TMS		99.8 atom%D	CAS 811-98-3	10 ml
018600,2040	Methyl-d ₃ alcohol-d, cont. 0.03 v/v% TMS		99.8 atom%D	CAS 811-98-3	25 ml
030700,2030	Methyl- ¹² C ₃ alcohol-d		99.95 atom% ¹² C / 99.5 atom%D		5 ml
030700,2035	Methyl- ¹² C ₃ alcohol-d		99.95 atom% ¹² C / 99.5 atom%D		10 ml
018000,0030	Methylcyclohexane-d ₁₄		99.5 atom%D	CAS 10120-28-2	5 ml
045600,0025	Methyl-d ₃ methacrylate-d ₅ , stab.		99.5 atom%D	CAS 35233-69-3	1 ml
045600,0030	Methyl-d ₃ methacrylate-d ₅ , stab.		99.5 atom%D	CAS 35233-69-3	5 ml
045700,2026	Methyl-d ₃ methacrylate-d ₅ , polymerized		99 atom%D		1 g
032500,2031	Molecular Sieve 3Å, deuterated		99.5 atom%D		5 g
032500,2041	Molecular Sieve 3Å, deuterated		99.5 atom%D		25 g
032600,2031	Molecular Sieve 4Å, deuterated		99.5 atom%D		5 g
032600,2041	Molecular Sieve 4Å, deuterated		99.5 atom%D		25 g
018200,2026	Naphthalene-d ₈		98 atom%D	CAS 1146-65-2	1 g
048400,0030	Nitric acid-d, 65 wt% in Deuterium oxide		99 atom%D	CAS 13587-52-5	5 ml
048400,2040	Nitric acid-d, 65 wt% in Deuterium oxide		99 atom%D	CAS 13587-52-5	25 ml
019600,2030	Nitrobenzene-d ₅		99.5 atom%D	CAS 4165-60-0	5 ml
019600,2035	Nitrobenzene-d ₅		99.5 atom%D	CAS 4165-60-0	10 ml
017400,2030	Nitromethane-d ₃		99 atom%D	CAS 13031-32-8	5 ml
017400,2035	Nitromethane-d ₃		99 atom%D	CAS 13031-32-8	10 ml
017500,2030	Nitromethane-d ₃		99.5 atom%D	CAS 13031-32-8	5 ml
017500,2035	Nitromethane-d ₃		99.5 atom%D	CAS 13031-32-8	10 ml
017600,0025	Octane-d ₁₈		99 atom%D	CAS 17252-77-6	1 ml
017600,0030	Octane-d ₁₈		99 atom%D	CAS 17252-77-6	5 ml
048200,2026	Paraformaldehyde-d ₂		99 atom%D	CAS 32008-59-6	1 g
018900,2026	Phenol-d ₆		98 atom%D	CAS 13127-88-3	1 g
047200,0025	(±)-1-Phenyl-d ₅ -ethanol		98 atom%D		1 ml
047900,0025	(±)-1-Phenylethan-d ₅ -ol		98 atom%D		1 ml

cat-no	product	identification		cas-no	packgaing
		additional	quality		
047900,0030	(±)-1-Phenylethan-d ₉ -ol		98 atom%D		5 ml
047800,0025	(±)-1-Phenylethanol-d ₁₀		98 atom%D	CAS 219586-41-1	1ml
048100,0035	Phosphoric acid-d ₃ , 85 wt% in Deuterium oxide		99 atom%D	CAS 14335-33-2	10 ml
048100,2040	Phosphoric acid-d ₃ , 85 wt% in Deuterium oxide		99 atom%D	CAS 14335-33-2	25 ml
044600,3035	Potassium deuterioxide, 30 wt% in Deuterium oxide		99.8 atom%D	CAS 24572-01-8	10 ml
044600,3040	Potassium deuterioxide, 30 wt% in Deuterium oxide		99.8 atom%D	CAS 24572-01-8	25 ml
044200,2040	2-Propanol-d ₁		98 atom%D	CAS 3979-51-9	25 ml
044300,0025	2-Propanol-d ₁		99.5 atom%D	CAS 19214-96-1	1 ml
016200,2030	2-Propanol-d ₈		99.5 atom%D	CAS 22739-76-0	5 ml
020300,2040	Pyridine-d ₅		99 atom%D	CAS 7291-22-7	25 ml
017700,0010	Pyridine-d ₅		99.5 atom%D	CAS 7291-22-7	10 x 0.75 ml
017700,2035	Pyridine-d ₅		99.5 atom%D	CAS 7291-22-7	10 ml
017900,0010	Pyridine-d ₅		99.8 atom%D	CAS 7291-22-7	10 x 0.75 ml
017900,2035	Pyridine-d ₅		99.8 atom%D	CAS 7291-22-7	10 ml
018100,0010	Pyridine-d ₅		100 atom%D	CAS 7291-22-7	10 x 0.75 ml
018100,2035	Pyridine-d ₅		100 atom%D	CAS 7291-22-7	10 ml
047300,3031	Sodiumacetate-d ₃		99 atom%D	CAS 39230-37-0	5 g
047300,3036	Sodiumacetate-d ₃		99 atom%D	CAS 39230-37-0	10 g
047400,2026	Sodium borodeuteride		98 atom%D	CAS 15681-89-7	1 g
047400,2031	Sodium borodeuteride		98 atom%D	CAS 15681-89-7	5 g
047000,3050	Sodium deuterioxide, 0.1 M in Deuterium oxide		99.8 atom%D	CAS 14014-06-3	100 ml
047100,3050	Sodium deuterioxide, 1 M in Deuterium oxide		99.8 atom%D	CAS 14014-06-3	100 ml
047500,3035	Sodium deuterioxide, 30 wt% in Deuterium oxide		99.5 atom%D	CAS 14014-06-3	10 ml
047500,3040	Sodium deuterioxide, 30 wt% in Deuterium oxide		99.5 atom%D	CAS 14014-06-3	25 ml
047600,3045	Sodium deuterioxide, 40 wt% in Deuterium oxide		99.5 atom%D	CAS 14014-06-3	50 ml
047700,3035	Sodium deuterioxide, 40 wt% in Deuterium oxide		99.9 atom%D	CAS 14014-06-3	10 ml
047700,3040	Sodium deuterioxide, 40 wt% in Deuterium oxide		99.9 atom%D	CAS 14014-06-3	25 ml
048000,3036	Sodium formate-d		99.5 atom%D	CAS 3996-15-4	10 g
049300,0026	Styrene-d ₃ , stab.		98 atom%D	CAS 3814-93-5	1 g
049200,0026	Styrene-d ₃ , stab.		98 atom%D	CAS 5161-29-5	1 g

cat-no	product	identification			packgaing
		additional	quality	cas-no	
049000,0026	Styrene-d ₈ , stab.		98 atom%D	CAS 19361-62-7	1 g
049000,0031	Styrene-d ₈ , stab.		98 atom%D	CAS 19361-62-7	5 g
048900,3026	Styrene-d ₃ , polymerized		98 atom%D		1 g
049400,3026	Styrene-d ₈ , polymerized		98 atom%D	CAS 27732-42-9	1 g
049400,3036	Styrene-d ₈ , polymerized		98 atom%D	CAS 27732-42-9	10 g
019900,0025	Sulfolane-d ₈		99 atom%D		1 ml
048500,2035	Sulfuric acid-d ₂ , 98 wt% in Deuterium oxide		99.5 atom%D	CAS 13813-19-9	10 ml
048500,2040	Sulfuric acid-d ₂ , 98 wt% in Deuterium oxide		99.5 atom%D	CAS 13813-19-9	25 ml
048500,2045	Sulfuric acid-d ₂ , 98 wt% in Deuterium oxide		99.5 atom%D	CAS 13813-19-9	50 ml
049100,2026	Terephthalic-d ₄ -acid		99 atom%D	CAS 60088-54-2	1 g
049100,2031	Terephthalic-d ₄ -acid		99 atom%D	CAS 60088-54-2	5 g
018300,0010	1,1,2,2-Tetrachloroethane-d ₂ (TCE-d ₂)		99.5 atom%D	CAS 33685-54-0	10 x 0.75 ml
018300,2035	1,1,2,2-Tetrachloroethane-d ₂ (TCE-d ₂)		99.5 atom%D	CAS 33685-54-0	10 ml
018300,2040	1,1,2,2-Tetrachloroethane-d ₂ (TCE-d ₂)		99.5 atom%D	CAS 33685-54-0	25 ml
018300,2045	1,1,2,2-Tetrachloroethane-d ₂ (TCE-d ₂)		99.5 atom%D	CAS 33685-54-0	50 ml
018500,0010	Tetrahydrofuran-d ₈ (THF-d ₈)		99.5 atom%D	CAS 1693-74-9	10 x 0.75 ml
018500,2030	Tetrahydrofuran-d ₈ (THF-d ₈)		99.5 atom%D	CAS 1693-74-9	5 ml
018500,2035	Tetrahydrofuran-d ₈ (THF-d ₈)		99.5 atom%D	CAS 1693-74-9	10 ml
020400,2030	Tetrahydrofuran-d ₈ (THF-d ₈)		99.8 atom%D	CAS 1693-74-9	5 ml
019300,0025	Tetrahydrofuran-d ₈ (THF-d ₈)		100 atom%D	CAS 1693-74-9	1 ml
032000,2040	Tetramethylsilane (TMS)		99.8% GC	CAS 75-76-3	25 ml
019000,2040	Toluene-d ₈		99 atom%D	CAS 2037-26-5	25 ml
018700,0010	Toluene-d ₈		99.5 atom%D	CAS 2037-26-5	10 x 0.75 ml
018700,2035	Toluene-d ₈		99.5 atom%D	CAS 2037-26-5	10 ml
018700,2040	Toluene-d ₈		99.5 atom%D	CAS 2037-26-5	25 ml
018800,0010	Toluene-d ₈		99.8 atom%D	CAS 2037-26-5	10 x 0.75 ml
018800,2035	Toluene-d ₈		99.8 atom%D	CAS 2037-26-5	10 ml
019200,0025	Toluene-d ₈		100 atom%D	CAS 2037-26-5	1 ml
019200,0030	Toluene-d ₈		100 atom%D	CAS 2037-26-5	5 ml
018400,2026	1,3,5-Trichlorobenzene-d ₃		98 atom%D	CAS 1198-60-3	1 g

cat-no	product	identification			packgaing
		additional	quality	cas-no	
019100,0010	Trifluoroacetic acid-d (TFA-d)		99.5 atom%D	CAS 599-00-8	10 x 0.75 ml
019100,0035	Trifluoroacetic acid-d (TFA-d)		99.5 atom%D	CAS 599-00-8	10 ml
021200,0025	2,2,2-Trifluoroethanol-d ₃		98 atom%D	CAS 77253-67-9	1 ml
021200,0030	2,2,2-Trifluoroethanol-d ₃		98 atom%D	CAS 77253-67-9	5 ml
030500,2026	3-(Trimethylsilyl)-1-propanesulfonic acid sodium salt (DSS)		confirm ¹ H - NMR	CAS 2039-96-5	1 g
030500,2031	3-(Trimethylsilyl)-1-propanesulfonic acid sodium salt (DSS)		confirm ¹ H - NMR	CAS 2039-96-5	5 g
031300,3026	3-(Trimethylsilyl)propionic-2,2,3,3-d ₄ acid sodium salt (TSP-d ₄)		99 atom%D	CAS 24493-21-8	1 g
030600,0026	Water- ¹⁸ O, nomalized		97 atom% ¹⁸ O	CAS 14314-42-2	1 g
019400,0030	1,2-Xylene-d ₁₀		99.5 atom%D	CAS 56004-61-6	5 ml
019400,0035	1,2-Xylene-d ₁₀		99.5 atom%D	CAS 56004-61-6	10 ml
045900,0026	1,4-Xylene-d ₆		99 atom%D		1 g
019500,0030	1,4-Xylene-d ₁₀		99.5 atom%D	CAS 41051-88-1	5 ml
019500,0035	1,4-Xylene-d ₁₀		99.5 atom%D	CAS 41051-88-1	10 ml
032100,5045	5 mm NMR-Tubes, Type 5TA (Throw Away)	178 mm	100 MHz		50 pcs
032105,5045	5 mm NMR-Tubes, Type 5TA (Throw Away)	203 mm	100 MHz		50 pcs
032107,5045	5 mm NMR-Tubes, Type 5TA (Throw Away)	228.5 mm	100 MHz		50 pcs
032110,5045	5 mm NMR-Tubes, Type 5P (Precision)	178 mm	300 MHz		50 pcs
032115,5045	5 mm NMR-Tubes, Type 5P (Precision)	203 mm	300 MHz		50 pcs
032120,5030	5 mm NMR-Tubes, Type 5P (Precision)	228.5 mm	300 MHz		5 pcs
032210,5030	5 mm NMR-Tubes, Type 5HP (High Precision)	178 mm	400 MHz		5 pcs
032215,5030	5 mm NMR-Tubes, Type 5HP (High Precision)	203 mm	400 MHz		5 pcs
032220,5030	5 mm NMR-Tubes, Type 5HP (High Precision)	228.5 mm	400 MHz		5 pcs
032310,5030	5 mm NMR-Tubes, Type 5UP (Ultra Precision)	178 mm	500 MHz		5 pcs
032315,5030	5 mm NMR-Tubes, Type 5UP (Ultra Precision)	203 mm	500 MHz		5 pcs
032320,5030	5 mm NMR-Tubes, Type 5UP (Ultra Precision)	228.5 mm	500 MHz		5 pcs
032321,5030	5 mm NMR-Tubes, Type 5SP (Selected Precision)	178 mm	600 MHz		5 pcs
032322,5030	5 mm NMR-Tubes, Type 5SP (Selected Precision)	203 mm	600 MHz		5 pcs
032323,5030	5 mm NMR-Tubes, Type 5SP (Selected Precision)	228.5 mm	600 MHz		5 pcs
032324,5030	5 mm NMR-Tubes, Type 5HSP (High Selected Precision)	178 mm	800 MHz		5 pcs
032325,5030	5 mm NMR-Tubes, Type 5HSP (High Selected Precision)	203 mm	800 MHz		5 pcs

cat-no	product	identification			packgaing
		additional	quality	cas-no	
032326,5030	5 mm NMR-Tubes, Type 5HSP (High Selected Precision)	228.5 mm	800 MHz		5 pcs
035100,5040	10 mm NMR-Tubes, Type 10TA (Throw Away)	178 mm	200 MHz		25 pcs
035101,5040	10 mm NMR-Tubes, Type 10TA (Throw Away)	203 mm	200 MHz		25 pcs
035102,5040	10 mm NMR-Tubes, Type 10TA (Throw Away)	228.5 mm	200 MHz		25 pcs
035110,5030	10 mm NMR-Tubes, Type 10P (Precision)	178 mm	300 MHz		5 pcs
035115,5030	10 mm NMR-Tubes, Type 10P (Precision)	203 mm	300 MHz		5 pcs
035120,5030	10 mm NMR-Tubes, Type 10P (Precision)	228.5 mm	300 MHz		5 pcs
035310,5030	10 mm NMR-Tubes, Type 10UP (Ultra Precision)	178 mm	400 MHz		5 pcs
035315,5030	10 mm NMR-Tubes, Type 10UP (Ultra Precision)	203 mm	400 MHz		5 pcs
035320,5030	10 mm NMR-Tubes, Type 10UP (Ultra Precision)	228.5 mm	400 MHz		5 pcs
036000,5030	5 mm amberized NMR-Tubes, Type 5P (Precision)	178 mm	300 MHz		5 pcs
036001,5030	5 mm amberized NMR-Tubes, Type 5P (Precision)	203 mm	300 MHz		5 pcs
036002,5030	5 mm amberized NMR-Tubes, Type 5P (Precision)	228.5 mm	300 MHz		5 pcs
036020,5030	5 mm amberized NMR-Tubes, Type 5UP (Ultra Precision)	178 mm	500 MHz		5 pcs
036021,5030	5 mm amberized NMR-Tubes, Type 5UP (Ultra Precision)	203 mm	500 MHz		5 pcs
036022,5030	5 mm amberized NMR-Tubes, Type 5UP (Ultra Precision)	228.5 mm	500 MHz		5 pcs
036005,5025	5 mm QUARTZ NMR-Tube	178 mm			1 pcs
036015,5025	5 mm threaded DURAN NMR-Tube with screw cap	178 mm			1 pcs
036016,5025	5 mm threaded DURAN NMR-Tube with open top screw cap	178 mm			1 pcs
036017,5044	PTFE/Silicon septum				48 pcs
036023,5050	Caps (PE) for 5 mm NMR-Tubes	color: black			100 pcs
036024,5050	Caps (PE) for 5 mm NMR-Tubes	color: blue			100 pcs
036025,5050	Caps (PE) for 5 mm NMR-Tubes	color: green			100 pcs
036026,5050	Caps (PE) for 5 mm NMR-Tubes	color: orange			100 pcs
036027,5050	Caps (PE) for 5 mm NMR-Tubes	color: purple			100 pcs
036028,5050	Caps (PE) for 5 mm NMR-Tubes	color: red			100 pcs
036029,5050	Caps (PE) for 5 mm NMR-Tubes	color: white			100 pcs
036030,5050	Caps (PE) for 5 mm NMR-Tubes	color: yellow			100 pcs
036043,5050	Caps (PE) for 5 mm NMR-Tubes	color: pink			100 pcs
036044,5050	Caps (PE) for 5 mm NMR-Tubes	color: sky			100 pcs

cat-no	product	identification			packgaing
		additional	quality	cas-no	
036045,5050	Caps (PE) for 5 mm NMR-Tubes	color: fuchsia			100 pcs
036046,5050	Caps (PE) for 5 mm NMR-Tubes	color: aqua			100 pcs
036035,5050	Caps (PE) for 10 mm NMR-Tubes	color: red			100 pcs
036037,5050	Caps (PE) for 10 mm NMR-Tubes	color: white			100 pcs
036038,5050	Caps (PE) for 10 mm NMR-Tubes	color: blue			100 pcs
036039,5050	Caps (PE) for 10 mm NMR-Tubes	color: green			100 pcs
036031,5035	Teflon* (PTFE) caps	for 5 mm Tubes			10 pcs
036036,5035	Teflon* (PTFE) caps	for 10 mm Tubes			10 pcs
036050,5050	Septa for 5 mm NMR-Tubes	color: white			100 pcs
036051,5050	Septa for 5 mm NMR-Tubes	color: red			100 pcs
036040,5025	Washing unit for 5 mm NMR-Tubes, Type Standard	for 178 mm Tubes			1 pcs
036041,5025	Washing unit for 5 mm NMR-Tubes, Type De Luxe	for 178 mm Tubes			1 pcs
036042,5025	Washing unit for 5 mm NMR-Tubes, Type De Luxe	for 203 + 228.5 mm Tubes			1 pcs
036059,5025	Sealing System for 5 mm NMR-Tubes	for 203 + 228.5 mm Tubes			1 pcs
036060,5030	Shielded adapter for 5 mm NMR-Tubes				5 pcs
036070,5055	Glass-Pipettes				250 pcs
036061,5025	Rack (PP) for 5 mm NMR-Tubes				1 pcs
S-3-HT-7	3 mm High-Throughput NMR-Tubes	178 mm	Routine NMR		25 pcs
S-3-HT-8	3 mm High-Throughput NMR-Tubes	203 mm	Routine NMR		25 pcs
S-3-200-7	3 mm SELECT SERIES™ NMR-Tubes	178 mm	200 MHz		5 pcs
S-3-200-8	3 mm SELECT SERIES™ NMR-Tubes	203 mm	200 MHz		5 pcs
S-3-300-7	3 mm SELECT SERIES™ NMR-Tubes	178 mm	300 MHz		5 pcs
S-3-300-8	3 mm SELECT SERIES™ NMR-Tubes	203 mm	300 MHz		5 pcs
S-3-400-7	3 mm SELECT SERIES™ NMR-Tubes	178 mm	400 MHz		5 pcs
S-3-400-8	3 mm SELECT SERIES™ NMR-Tubes	203 mm	400 MHz		5 pcs
S-3-500-7	3 mm SELECT SERIES™ NMR-Tubes	178 mm	500 MHz		5 pcs
S-3-500-8	3 mm SELECT SERIES™ NMR-Tubes	203 mm	500 MHz		5 pcs
S-3-600-7	3 mm SELECT SERIES™ NMR-Tubes	178 mm	600 MHz		5 pcs
S-3-600-8	3 mm SELECT SERIES™ NMR-Tubes	203 mm	600 MHz		5 pcs
S-3-800-7	3 mm SELECT SERIES™ NMR-Tubes	178 mm	800 MHz		5 pcs

cat-no	product	identification		quality	cas-no	packgaing
			additional			
S-3-800-8	3 mm SELECT SERIES™ NMR-Tubes		203 mm	800 MHz		5 pcs
S-3-900-7	3 mm SELECT SERIES™ NMR-Tubes		178 mm	900 MHz		5 pcs
S-3-900-8	3 mm SELECT SERIES™ NMR-Tubes		203 mm	900 MHz		5 pcs
TC-3-LPE	Caps (PE) for 3 mm NMR-Tubes					100 pcs
ST500-7	5 mm High-Throughput NMR-Tubes		178 mm	Routine NMR		100 pcs
ST500-8	5 mm High-Throughput NMR-Tubes		203 mm	Routine NMR		100 pcs
S-5-200-7	5 mm SELECT SERIES™ NMR-Tubes		178 mm	200 MHz		5 pcs
S-5-200-8	5 mm SELECT SERIES™ NMR-Tubes		203 mm	200 MHz		5 pcs
S-5-300-7	5 mm SELECT SERIES™ NMR-Tubes		178 mm	300 MHz		5 pcs
S-5-300-8	5 mm SELECT SERIES™ NMR-Tubes		203 mm	300 MHz		5 pcs
S-5-400-7	5 mm SELECT SERIES™ NMR-Tubes		178 mm	400 MHz		5 pcs
S-5-400-8	5 mm SELECT SERIES™ NMR-Tubes		203 mm	400 MHz		5 pcs
S-5-500-7	5 mm SELECT SERIES™ NMR-Tubes		178 mm	500 MHz		5 pcs
S-5-500-8	5 mm SELECT SERIES™ NMR-Tubes		203 mm	500 MHz		5 pcs
S-5-600-7	5 mm SELECT SERIES™ NMR-Tubes		178 mm	600 MHz		5 pcs
S-5-600-8	5 mm SELECT SERIES™ NMR-Tubes		203 mm	600 MHz		5 pcs
S-5-800-7	5 mm SELECT SERIES™ NMR-Tubes		178 mm	800 MHz		5 pcs
S-5-800-8	5 mm SELECT SERIES™ NMR-Tubes		203 mm	800 MHz		5 pcs
S-5-900-7	5 mm SELECT SERIES™ NMR-Tubes		178 mm	900 MHz		5 pcs
S-5-900-8	5 mm SELECT SERIES™ NMR-Tubes		203 mm	900 MHz		5 pcs
TL-5-7	Teflon® NMR-Tube liner		for 5 mm Tubes			1 pcs
TL-10-7	Teflon® NMR-Tube liner		for 10 mm Tubes			1 pcs
S-5-500-MW-7	5 mm MEDIUM-WALL NMR-Tubes		178 mm	500 MHz		5 pcs
S-5-500-MW-8	5 mm MEDIUM-WALL NMR-Tubes		203 mm	500 MHz		5 pcs
S-5-500-HW-7	5 mm HEAVY-WALL NMR-Tubes		178 mm	500 MHz		5 pcs
S-5-500-HW-8	5 mm HEAVY-WALL NMR-Tubes		203 mm	500 MHz		5 pcs
S-5-500-QTZ-7	5 mm THIN-WALL QUARTZ NMR-Tube		178 mm	500 MHz		1 pcs
S-5-500-QTZ-8	5 mm THIN-WALL QUARTZ NMR-Tube		203 mm	500 MHz		1 pcs
S-5-600-QTZ-7	5 mm THIN-WALL QUARTZ NMR-Tube		178 mm	600 MHz		1 pcs
S-5-600-QTZ-8	5 mm THIN-WALL QUARTZ NMR-Tube		203 mm	600 MHz		1 pcs

cat-no	product	identification		cas-no	packgaing
		additional	quality		
S-5-300-SC-7	5 mm SCREW-CAP NMR-Tubes	178 mm	300 MHz		1 pcs
S-5-300-SC-8	5 mm SCREW-CAP NMR-Tubes	203 mm	300 MHz		1 pcs
S-5-400-SC-7	5 mm SCREW-CAP NMR-Tubes	178 mm	400 MHz		1 pcs
S-5-400-SC-8	5 mm SCREW-CAP NMR-Tubes	203 mm	400 MHz		1 pcs
S-5-600-SC-7	5 mm SCREW-CAP NMR-Tubes	178 mm	600 MHz		1 pcs
S-5-600-SC-8	5 mm SCREW-CAP NMR-Tubes	203 mm	600 MHz		1 pcs
S-5-300-JY-7	J. YOUNG VALVE 5 mm NMR-Tubes	178 mm	300 MHz		1 pcs
S-5-300-JY-8	J. YOUNG VALVE 5 mm NMR-Tubes	203 mm	300 MHz		1 pcs
S-5-400-JY-7	J. YOUNG VALVE 5 mm NMR-Tubes	178 mm	400 MHz		1 pcs
S-5-400-JY-8	J. YOUNG VALVE 5 mm NMR-Tubes	203 mm	400 MHz		1 pcs
S-5-600-JY-7	J. YOUNG VALVE 5 mm NMR-Tubes	178 mm	600 MHz		1 pcs
S-5-600-JY-8	J. YOUNG VALVE 5 mm NMR-Tubes	203 mm	600 MHz		1 pcs
NI5CCI-B	Coaxial Insert for BRUKER-systems	for 5 mm Tubes			1 pcs
NI10CCI-BN	Coaxial Insert for BRUKER-systems	for 10 mm Tubes			1 pcs
NI5CCI-V	Coaxial Insert for VARIAN-systems	for 5 mm Tubes			1 pcs
NI10CCI-VN	Coaxial Insert for VARIAN-systems	for 10 mm Tubes			1 pcs
5X3INS-B	Insert for adapting 3 mm NMR-Tube to 5 mm BRUKER spinners				1 pcs
5X3INS-V	Insert for adapting 3 mm NMR-Tube to 5 mm VARIAN spinners				1 pcs
S-1.0-500-1	Bruker MATCH™ System NMR-Tubes, length 100 mm	o.d. 1.0 mm			5 pcs
S-1.7-500-1	Bruker MATCH™ System NMR-Tubes, length 100 mm	o.d. 1.7 mm			5 pcs
S-2.0-500-1	Bruker MATCH™ System NMR-Tubes, length 100 mm	o.d. 2.0 mm			5 pcs
S-2.5-500-1	Bruker MATCH™ System NMR-Tubes, length 100 mm	o.d. 2.5 mm			5 pcs
S-3.0-500-1	Bruker MATCH™ System NMR-Tubes, length 100 mm	o.d. 3.0 mm			5 pcs
S-4.0-500-1	Bruker MATCH™ System NMR-Tubes, length 100 mm	o.d. 4.0 mm			5 pcs
S-4.25-500-1	Bruker MATCH™ System NMR-Tubes, length 100 mm	o.d. 4.25 mm			5 pcs
S-5.0-500-1	Bruker MATCH™ System NMR-Tubes, length 100 mm	o.d. 5.0 mm			5 pcs
TCM100	Caps for Bruker MATCH™ System NMR-Tubes	for 1.0 mm, black			5 pcs
TCM170	Caps for Bruker MATCH™ System NMR-Tubes	for 1.7 mm, natural			5 pcs
TCM200	Caps for Bruker MATCH™ System NMR-Tubes	for 2.0 mm, yellow			5 pcs
TCM250	Caps for Bruker MATCH™ System NMR-Tubes	for 2.5 mm, brown			5 pcs

cat-no	product	identification			packgaing
		additional	quality	cas-no	
TCM300	Caps for Bruker MATCH™ System NMR-Tubes	for 3.0 mm, green			5 pcs
TCM400	Caps for Bruker MATCH™ System NMR-Tubes	for 4.0 mm, blue			5 pcs
TCM425	Caps for Bruker MATCH™ System NMR-Tubes	for 4.25 mm, natural			5 pcs
TCM500	Caps for Bruker MATCH™ System NMR-Tubes	for 5 mm, black			5 pcs
S-4-EPR-250S	EPR Sample Tubes, Natural Quartz	250 mm			5 pcs
S-4-EPR-250P	EPR Sample Tubes, Natural Quartz	250 mm			5 pcs
S-5-EPR-250S	EPR Sample Tubes, Natural Quartz	250 mm			5 pcs
S-5-EPR-250P	EPR Sample Tubes, Natural Quartz	250 mm			5 pcs
GS-200	5 mm NMR-Tubes, GLOBAL Standard	178 mm	200 MHz		50 pcs
ES-400	5 mm NMR-Tubes, ECONOMY Standard	178 mm	400 MHz		10 pcs
LS-800	5 mm NMR-Tubes, LUXURY Standard	178 mm	600 MHz		10 pcs
TS-1000	5 mm NMR-Tubes, TOMORROW Standard	178 mm	950 MHz		10 pcs
VP-01	Ampule	1 ml			525 pcs
VP-02	Ampule	10 ml			189 pcs
VP-03	Crimp top vial, 10 ml				100 pcs
VP-04	Aluminium cap for crimp top vial				100 pcs
VP-05	Bottle	10 ml			288 pcs
VP-06	Bottle	25 ml			168 pcs
VP-07	Bottle	50 ml			105 pcs
VP-08	Bottle	100 ml			68 pcs
VP-10	Screw cap (HDPE) DIN 18	color: red			100 pcs
VP-11	Laboratory bottle	100 ml, thread DIN 32			1 pcs
VP-12	Laboratory bottle	250 ml, thread DIN 32			1 pcs
VP-13	Laboratory bottle	500 ml, thread DIN 32			1 pcs
VP-14	Laboratory bottle	1000 ml, thread DIN 45			1 pcs
VP-15	Screw cap (PE)	thread DIN 32			10 pcs
VP-16	Screw cap (PE)	thread DIN 45			10 pcs
TWT-3	Thin-wall transparent TEFLON® FEP tubing	i.d. 3 mm / o.d. 3.52 mm			4 pcs
TWT-4	Thin-wall transparent TEFLON® FEP tubing	i.d. 4 mm / o.d. 4.91 mm			4 pcs
TWT-5	Thin-wall transparent TEFLON® FEP tubing	i.d. 5 mm / o.d. 5.60 mm			4 pcs

cat-no	product	identification			cas-no	packgaing
		additional	quality			
TWT-6	Thin-wall transparent TEFLON [®] FEP tubing	i.d. 6 mm / o.d. 6.55 mm				4 pcs
TWT-7	Thin-wall transparent TEFLON [®] FEP tubing	i.d. 7 mm / o.d. 7.68 mm				4 pcs
TWT-8	Thin-wall transparent TEFLON [®] FEP tubing	i.d. 8 mm / o.d. 8.54 mm				4 pcs
TWT-9	Thin-wall transparent TEFLON [®] FEP tubing	i.d. 9 mm / o.d. 9.55 mm				4 pcs
TWT-10	Thin-wall transparent TEFLON [®] FEP tubing	i.d. 10 mm / o.d. 10.63 mm				4 pcs
TWT-12	Thin-wall transparent TEFLON [®] FEP tubing	i.d. 12 mm / o.d. 12.78 mm				4 pcs
TWT-312	Thin-wall transparent TEFLON [®] FEP tubing	i.d. 3 mm - 12 mm				9 pcs