

Application:Protein NMR

Item No.	Product Name	Isotope	UOM	Application	Chemical Formula	Unlabeled CAS Number
CDLM-10508-0.25	ETHYL 2-HYDROXY-2-METHYL-3-OXOBUTANOATE	(4-13C,99%;2-METHYL-D3,98%) PRO R PRECURSOR	0.25 G	Protein NMR	*CH3COC(OH)(CD3)COOCH2CH3	16508-89-7
CDLM-10508-1	ETHYL 2-HYDROXY-2-METHYL-3-OXOBUTANOATE	(4-13C,99%;2-METHYL-D3,98%) PRO R PRECURSOR	1 G	Protein NMR	*CH3COC(OH)(CD3)COOCH2CH3	16508-89-7
CDLM-10647-0.1	ALPHA-KETOISOVALERIC ACID, SODIUM SALT	(DIMETHYL-13C2, 99%; 3-D, 98%)	0.1 G	Protein NMR	(*CH3)2CDC(O)COONa	3715-29-5
CDLM-10647-0.5	ALPHA-KETOISOVALERIC ACID, SODIUM SALT	(DIMETHYL-13C2, 99%; 3-D, 98%)	0.5 G	Protein NMR	(*CH3)2CDC(O)COONa	3715-29-5
CDLM-11409-CA	URIDINE, HYDRATE	(5-D, 97%; 1' 2' 3' 4' 5'-13C5, 99%) CP 95%	100 UMOL	Protein NMR		
CDLM-3813-1	D-GLUCOSE	(U-13C6, 99%; 1,2,3,4,5,6,6-D7, 97-98%)	1 G	Protein NMR	HO*CD2*(CDOH)4*CDO	50-99-7
CDLM-3813-10	D-GLUCOSE	(U-13C6, 99%; 1,2,3,4,5,6,6-D7, 97-98%)	10 G	Protein NMR	HO*CD2*(CDOH)4*CDO	50-99-7
CDLM-3813-2	D-GLUCOSE	(U-13C6, 99%; 1,2,3,4,5,6,6-D7, 97-98%)	2 G	Protein NMR	HO*CD2*(CDOH)4*CDO	50-99-7
CDLM-3813-5	D-GLUCOSE	(U-13C6, 99%; 1,2,3,4,5,6,6-D7, 97-98%)	5 G	Protein NMR	HO*CD2*(CDOH)4*CDO	50-99-7
CDLM-4418-0.25	ALPHA-KETOISOVALERIC ACID, SODIUM SALT	(13C5, 98%; 3-D1, 98%)	0.25 G	Protein NMR	(*CH3)2*CD*CO*COONa	3715-29-5
CDLM-4611-0.1	ALPHA-KETOISOBUTYRIC ACID, SODIUM SALT	(13C4, 98%; 3,3-D2, 98%)	0.1 G	Protein NMR	*CH3*CD2*CO*COONa	2013-26-5
CDLM-4611-0.25	ALPHA-KETOISOBUTYRIC ACID, SODIUM SALT	(13C4, 98%; 3,3-D2, 98%)	0.25 G	Protein NMR	*CH3*CD2*CO*COONa	2013-26-5
CDLM-4611-1	ALPHA-KETOISOBUTYRIC ACID, SODIUM	(13C4, 98%; 3,3-D2, 98%)	1 G	Protein NMR	*CH3*CD2*CO*COONa	2013-26-5
CDLM-7317-0.5	ALPHA-KETOISOVALERIC ACID, SODIUM SALT	(3-METHYL-13C, 99%; 3,4,4,4-D4, 98%)	0.5 G	Protein NMR	*CH3CD(CD3)COCOONa	3715-29-5
CDLM-7317-1	ALPHA-KETOISOVALERIC ACID, SODIUM SALT	(3-METHYL-13C, 99%; 3,4,4,4-D4, 98%)	1 G	Protein NMR	*CH3CD(CD3)COCOONa	3715-29-5
CDLM-7318-0.5	ALPHA-KETOISOBUTYRIC ACID, SODIUM SALT	(METHYL-13C, 99%; 3,3-D2, 98%)	0.5 G	Protein NMR	*CH3CD2COCOONa	2013-26-5
CDLM-7318-1	ALPHA-KETOISOBUTYRIC ACID, SODIUM SALT	(METHYL-13C, 99%; 3,3-D2, 98%)	1 G	Protein NMR	*CH3CD2COCOONa	2013-26-5
CDLM-7353-0.25	ALPHA-KETOISOBUTYRIC ACID, SODIUM SALT	(4-13C, 99%; 3,3,4,4-D4, 98%)	0.25 G	Protein NMR	*CHD2CD2COCOONa	2013-26-5
CDLM-7354-0.25	ALPHA-KETOISOVALERIC ACID, SODIUM SALT	(3-METHYL-13C,99%; 3-METHYL-D2-3,4,4,4-D4,98%)	0.25 G	Protein NMR	*CHD2CD(CD3)C(O)COONa	3715-29-5
CDLM-7745-0.5	GLYCEROL	(13C3, 99%; D8, 98%) 95% PURE	0.5 G	Protein NMR	DO*CD2*CD(OD)*CD2OD	56-81-5
CDLM-8100-0.25	ALPHA-KETOISOVALERIC ACID, SODIUM SALT	(1,2,3,4-13C4, 99%; 3,4',4',4'-D4, 97-98%)	0.25 G	Protein NMR	*CH3(CD3)*CD*CO*COONa	3715-29-5
CDLM-8446-0.25	ALPHA-KETOISOVALERIC ACID, SODIUM SALT	(DIMETHYL-13C2, 98%; 3-METHYL-D2, 4,4-D2, 98%)	0.25 G	Protein NMR	(*CHD2)2CHC(O)COONa	3715-29-5
CDLM-8649-1	L-ALANINE	(3-13C, 99%; 2-D, 96%)	1 G	Protein NMR	*CH3CD(NH2)COOH	56-41-7
CDLM-8650-0	DL-ALANINE	(3-13C, 99%; 2-D, 96%)	G	Protein NMR	*CH3CD(NH2)COOH	302-72-7
CDLM-8660-1	GLYCEROL	(12C3, 99.95%; D8, 98%)	1 G	Protein NMR	DO*CD2*CD(OD)*CD2OD	56-81-5
CDLM-8660-10	GLYCEROL	(12C3, 99.95%; D8, 98%)	10 G	Protein NMR	DO*CD2*CD(OD)*CD2OD	56-81-5
CDLM-8660-5	GLYCEROL	(12C3, 99.95%; D8, 98%)	5 G	Protein NMR	DO*CD2*CD(OD)*CD2OD	56-81-5
CDLM-8805-KIT	IN VIVO ALANINE METHYL LABELING KIT		EA	Protein NMR	NA	NA
CDLM-8806-KIT	IN VIVO ILVA METHYL LABELING KIT		EA	Protein NMR	NA	NA
CDLM-8885-0.5	L-METHIONINE	(2,3,3,4,4-D5, 98%; METHYL-13CH3, 99%)	0.5 G	Protein NMR	C4*CH6D5NO2S	63-68-3
CDLM-8885-1	L-METHIONINE	(2,3,3,4,4-D5, 98%; METHYL-13CH3, 99%)	1 G	Protein NMR	C4*CH6D5NO2S	63-68-3
CDLM-9307-0.1	L-THREONINE	(4-13C, 97%; 2,3-D2, 96-98%)	0.1 G	Protein NMR	*CH3CD(OH)CD(NH2)COOH	72-19-5
CDLM-9307-0.5	L-THREONINE	(4-13C, 97%; 2,3-D2, 96-98%)	0.5 G	Protein NMR	*CH3CD(OH)CD(NH2)COOH	72-19-5
CDLM-9777-1	TRIMETHYLAMINE:HCL	(13C3, 99%; D9, 98%)	1 G	Protein NMR	(*CD3)3N-HCl	593-81-7
CDNLM-11148-0.1	L-TYROSINE	(3',5'-13C2, 99%; 2,3,3,2',6'-D5, 98%; 15N, 98%)	0.1 G	Protein NMR	C713C2H6D515NO3	60-18-4
CDNLM-11149-0.1	L-PHENYLALANINE	(4'-13C, 99%; 2,3,3,2',3',5',6'-D7, 98%; 15N, 98%)	0.1 G	Protein NMR	C813CH4D715NO2	63-91-2
CDNLM-12287-PK	L-PHENYLALANINE	(3',5'-13C2, 99%; 2,3,3,2',4',6'-D6,98%; 15N, 98%)	G	Protein NMR	*C2C4D5CDHCH(NH2)CO2H	63-91-2
CDNLM-2496-0.5	ALGAL AMINO ACID MIXTURE	(U-13C, 97-99%; U-D, 97-99%; U-15N, 97-99%)	0.5 G	Protein NMR	NA	NA
CDNLM-4281-0.1	L-VALINE	(13C5, 95-97%; 15N, 96-99%; 2,3-D2, 97%+)	0.1 G	Protein NMR	(*CH3)2*CD*CD*(NH2)*COOH	72-18-4
CDNLM-4281-0.25	L-VALINE	(13C5, 95-97%; 15N, 96-99%; 2,3-D2, 97%+)	0.25 G	Protein NMR	(*CH3)2*CD*CD*(NH2)*COOH	72-18-4
CDNLM-6784-0.5	"CELL FREE" AMINO ACID MIX (20 AA)	(U-13C, 97-99%; U-15N, 97-99%; U-D, 97-99%)	0.5 G	Protein NMR	NA	NA
CDNLM-6798-PK	L-METHIONINE	(13C5, 97-99%; D8, 97-99%; 15N, 97-99%)	G	Protein NMR	*CD3S*CD2*CD2*CD*(NH2)*COOH	63-68-3
CDNLM-6799-0.25	GLYCINE	(13C2, 97-99%; 2,2-D2, 97-99%; 15N, 97-99%)	0.25 G	Protein NMR	H2*N*CD2*COOH	56-40-6
CDNLM-6800-0.25	L-ALANINE	(13C3, 97-99%; D4, 97-99%; 15N, 97-99%)	0.25 G	Protein NMR	*CD3*CD*(NH2)*COOH	56-41-7
CDNLM-6802-0.25	L-ASPARAGINE:H2O	(13C4, 97-99%; D3, 97-99%; 15N2, 97-99%)	0.25 G	Protein NMR	H2*N*CO*CD2CD*(NH2)*COOH-H2O	5794-13-8
CDNLM-6803-0.25	L-ASPARTIC ACID	(13C4, 97-99%; D3, 97-99%; 15N, 97-99%)	0.25 G	Protein NMR	HOO*C*CD2*CD*(NH2)*COOH	56-84-8
CDNLM-6804-0.25	L-GLUTAMIC ACID	(13C5, 97-99%; D5, 97-99%; 15N, 97-99%)	0.25 G	Protein NMR	HOO*C*(CD2)2*CD*(NH2)*COOH	56-86-0
CDNLM-6805-0.25	L-GLUTAMINE	(13C5, 97-99%; D5, 97-99%; 15N2, 97-99%)	0.25 G	Protein NMR	H2*N*CO*(CD2)2*CD*(NH2)*COOH	56-85-9
CDNLM-6806-0.25	L-HISTIDINE:HCL:H2O (95% CHEMICAL PURITY)	(13C6, 97-99%; D5, 97-99%; 15N3, 97-99%)	0.25 G	Protein NMR	*C6D5H4*N3O2-H2O-HCl	5934-29-2
CDNLM-6807-0.25	L-ISOLEUCINE	(13C6, 97-99%; D10, 97-99%; 15N, 97-99%)	0.25 G	Protein NMR	*CD3*CD2*CD*(CD3)*CD*(NH2)*COOH	73-32-5
CDNLM-6808-0.25	L-LEUCINE	(13C6, 97-99%; D10, 97-99%; 15N, 97-99%)	0.25 G	Protein NMR	(*CD3)2*CD*CD2*CD*(NH2)*COOH	61-90-5
CDNLM-6809-0.25	L-CYSTEINE	(13C3, 97-99%; D3, 97-99%; 15N, 97-99%)	0.25 G	Protein NMR	HS*CD2*CD*(NH2)*COOH	52-90-4
CDNLM-6811-0.25	L-PHENYLALANINE	(13C9, 97-99%; D8, 97-99%; 15N, 97-99%)	0.25 G	Protein NMR	*C6D5*CD2*CD*(NH2)*COOH	63-91-2
CDNLM-6812-0.25	L-PROLINE	(13C5, 97-99%; D7, 97-99%; 15N, 97-99%)	0.25 G	Protein NMR	*C5H2D7*NO2	147-85-3
CDNLM-6813-0.25	L-SERINE	(13C3, 97-99%; D3, 97-99%; 15N, 97-99%)	0.25 G	Protein NMR	HO*CD2*CD*(NH2)*COOH	56-45-1
CDNLM-6814-0.25	L-THREONINE	(13C4, 97-99%; D5, 97-99%; 15N, 97-99%)	0.25 G	Protein NMR	*CD3*CD(OH)*CD*(NH2)*COOH	72-19-5
CDNLM-6815-0.25	L-TYROSINE	(13C9, 97-99%; D7, 97-99%; 15N, 97-99%)	0.25 G	Protein NMR	HO*C8D4*CD2*CD*(NH2)*COOH	60-18-4
CDNLM-6816-0.25	L-TRYPTOPHAN	(13C11, 97-99%; D8, 97-99%; 15N2, 97-99%)	0.25 G	Protein NMR	(*C8D5NH)*CD2*CD*(NH2)*COOH	73-22-3
CDNLM-6817-0.25	L-VALINE	(13C5, 97-99%; D8, 97-99%; 15N, 97-99%)	0.25 G	Protein NMR	(*CD3)2*CD*CD*(NH2)*COOH	72-18-4
CDNLM-8026-0	DL-METHIONINE	(13C5, 97-99%; D8, 97-99%; 15N, 97-99%)	G	Protein NMR	*C5D8H3*NO2S	59-51-8
CDNLM-8659-PK	L-CYSTEINE	(13C6, 98%; D6, 98%; 15N2, 98%) 95% PURE	G	Protein NMR	[S*CD2*CD*(NH2)*COOH]2	56-89-3
CGM-1000-C	BIOEXPRESS CELL GROWTH MEDIA	(U-13C, 98%) (10X CONCENTRATE)	100 ML KIT	Protein NMR	NA	NA
CGM-1000-CD	BIOEXPRESS CELL GROWTH MEDIA	(U-13C, 98%; U-D, 98%) (10X CONCENTRATE)	100 ML KIT	Protein NMR	NA	NA
CGM-1000-CDN	BIOEXPRESS CELL GROWTH MEDIA 10X CONCENTRATE	(U-13C, 98%; U-15N, 98%; U-D 98%)	100 ML KIT	Protein NMR	NA	NA
CGM-1000-CDN-80	BIOEXPRESS CELL GROWTH MEDIA 10X CONCENTRATE	(U-13C, 98%; U-15N, 98%; U-D, 80%)	100 ML KIT	Protein NMR	NA	NA

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CGM-1000-CDN-80-S	BIOEXPRESS CELL GROWTH MEDIA 10X CONCENTRATE	(U-13C, 98%; U-15N, 98%; U-D, 80%)	10 ML SAMP	Protein NMR	NA	NA
CGM-1000-CDN-S	BIOEXPRESS CELL GROWTH MEDIA 10X CONCENTRATE	(U-13C, 98%; U-15N, 98%; U-D 98%)	10 ML SAMP	Protein NMR	NA	NA
CGM-1000-CD-S	BIOEXPRESS CELL GROWTH MEDIA	(U-13C, 98%; U-D, 98%) (10X CONCENTRATE)	10 ML SAMP	Protein NMR	NA	NA
CGM-1000-CN	BIOEXPRESS CELL GROWTH MEDIA	(U-13C, 98%; U-15N, 98%) (10X CONCENTRATE)	100 ML KIT	Protein NMR	NA	NA
CGM-1000-CN-20	BIOEXPRESS CELL GROWTH MEDIA	(U-13C, 19%; U-15N, 98%) (10X CONCENTRATE)	100 ML KIT	Protein NMR	NA	NA
CGM-1000-CN-20-S	BIOEXPRESS CELL GROWTH MEDIA	(U-13C, 19%; U-15N, 98%) (10X CONCENTRATE)	10 ML SAMP	Protein NMR	NA	NA
CGM-1000-CN-S	BIOEXPRESS CELL GROWTH MEDIA	(U-13C, 98%; U-15N, 98%) (10X CONCENTRATE)	10 ML SAMP	Protein NMR	NA	NA
CGM-1000-C-S	BIOEXPRESS CELL GROWTH MEDIA	(U-13C, 98%) (10X CONCENTRATE)	10 ML SAMP	Protein NMR	NA	NA
CGM-1000-D	BIOEXPRESS CELL GROWTH MEDIA	(U-D, 98%) (10X CONCENTRATE)	100 ML KIT	Protein NMR	NA	NA
CGM-1000-DN	BIOEXPRESS CELL GROWTH MEDIA	(U-D, 98%; U-15N, 98%) (10X CONCENTRATE)	100 ML KIT	Protein NMR	NA	NA
CGM-1000-DN-S	BIOEXPRESS CELL GROWTH MEDIA	(U-D, 98%; U-15N, 98%) (10X CONCENTRATE)	10 ML SAMP	Protein NMR	NA	NA
CGM-1000-D-S	BIOEXPRESS CELL GROWTH MEDIA	(U-D, 98%) (10X CONCENTRATE)	10 ML SAMP	Protein NMR	NA	NA
CGM-1000-N	BIOEXPRESS CELL GROWTH MEDIA	(U-15N, 98%) (10X CONCENTRATE)	100 ML KIT	Protein NMR	NA	NA
CGM-1000-N-S	BIOEXPRESS CELL GROWTH MEDIA	(U-15N, 98%) (10X CONCENTRATE)	10 ML SAMP	Protein NMR	NA	NA
CGM-1000-U	BIOEXPRESS CELL GROWTH MEDIA	UNLABELED (10X CONCENTRATE)	100 ML KIT	Protein NMR	NA	NA
CGM-1000-U-S	BIOEXPRESS CELL GROWTH MEDIA	UNLABELED (10X CONCENTRATE)	10 ML SAMP	Protein NMR	NA	NA
CGM-1020-SL-C	E. COLI-OD2 (RICH GROWTH MEDIA FOR E. COLI)	(13C, 98%)	1 L	Protein NMR	NA	NA
CGM-1020-SL-CDN	E. COLI-OD2 (RICH GROWTH MEDIA FOR E. COLI)	(13C, 98%; D, 98%; 15N, 98%)	1 L	Protein NMR	NA	NA
CGM-1020-SL-CN	E. COLI-OD2 (RICH GROWTH MEDIA FOR E. COLI)	(13C, 98%; 15N, 98%)	1 L	Protein NMR	NA	NA
CGM-1020-SL-D	E. COLI-OD2 (RICH GROWTH MEDIA FOR E. COLI)	(D, 98%)	1 L	Protein NMR	NA	NA
CGM-1020-SL-N	E. COLI-OD2 (RICH GROWTH MEDIA FOR E. COLI)	(15N, 98%)	1 L	Protein NMR	NA	NA
CGM-1020-SL-N-S	E. COLI-OD2 (RICH GROWTH MEDIA FOR E. COLI)	(15N, 98%)	100 ML	Protein NMR	NA	NA
CGM-1020-SL-U-S	E. COLI-OD2 (RICH GROWTH MEDIA FOR E. COLI)	UNLABELED	EA	Protein NMR	NA	NA
CGM-1030P-C-0.5	CELSTONE BASE POWDER	(13C, 98%+)	0.5 G	Protein NMR	NA	NA
CGM-1030P-C-1	CELSTONE BASE POWDER	(13C, 98%+)	1 G	Protein NMR	NA	NA
CGM-1030P-CDN-0.5	CELSTONE BASE POWDER	(13C, 98%+; D, 97%+; 15N, 98%+)	0.5 G	Protein NMR	NA	NA
CGM-1030P-CDN-1	CELSTONE BASE POWDER	(13C, 98%+; D, 97%+; 15N, 98%+)	1 G	Protein NMR	NA	NA
CGM-1030P-CN-0.5	CELSTONE BASE POWDER	(13C, 98%+; 15N, 98%+)	0.5 G	Protein NMR	NA	NA
CGM-1030P-CN-1	CELSTONE BASE POWDER	(13C, 98%+; 15N, 98%+)	1 G	Protein NMR	NA	NA
CGM-1030P-D-0.5	CELSTONE BASE POWDER	(D, 97%+)	0.5 G	Protein NMR	NA	NA
CGM-1030P-D-1	CELSTONE BASE POWDER	(D, 97%+)	1 G	Protein NMR	NA	NA
CGM-1030P-DN-0.5	CELSTONE BASE POWDER	(D, 97%+; 15N, 98%+)	0.5 G	Protein NMR	NA	NA
CGM-1030P-DN-1	CELSTONE BASE POWDER	(D, 97%+; 15N, 98%+)	1 G	Protein NMR	NA	NA
CGM-1030P-N-0.5	CELSTONE BASE POWDER	(15N, 98%+)	0.5 G	Protein NMR	NA	NA
CGM-1030P-N-1	CELSTONE BASE POWDER	(15N, 98%+)	1 G	Protein NMR	NA	NA
CGM-1030P-U-1	CELSTONE BASE POWDER	UNLABELED	1 G	Protein NMR	NA	NA
CGM-1040-C-0.1	CELSTONE COMPLETE MEDIUM	(13C, 98%+)	0.1 L	Protein NMR	NA	NA
CGM-1040-C-1	CELSTONE COMPLETE MEDIUM	(13C, 98%+)	1 L	Protein NMR	NA	NA
CGM-1040-CDN-0.1	CELSTONE COMPLETE MEDIUM	(13C, 98%+; D, 97%+; 15N, 98%+)	0.1 L	Protein NMR	NA	NA
CGM-1040-CDN-1	CELSTONE COMPLETE MEDIUM	(13C, 98%+; D, 97%+; 15N, 98%+)	1 L	Protein NMR	NA	NA
CGM-1040-CN-0.1	CELSTONE COMPLETE MEDIUM	(13C, 98%+; 15N, 98%+)	0.1 L	Protein NMR	NA	NA
CGM-1040-CN-1	CELSTONE COMPLETE MEDIUM	(13C, 98%+; 15N, 98%+)	1 L	Protein NMR	NA	NA
CGM-1040-D-0.1	CELSTONE COMPLETE MEDIUM	(D, 97%+)	0.1 L	Protein NMR	NA	NA
CGM-1040-D-1	CELSTONE COMPLETE MEDIUM	(D, 97%+)	1 L	Protein NMR	NA	NA
CGM-1040-DN-0.1	CELSTONE COMPLETE MEDIUM	(D, 97%+; 15N, 98%+)	0.1 L	Protein NMR	NA	NA
CGM-1040-DN-1	CELSTONE COMPLETE MEDIUM	(D, 97%+; 15N, 98%+)	1 L	Protein NMR	NA	NA
CGM-1040-N-0.1	CELSTONE COMPLETE MEDIUM	(15N, 98%+)	0.1 L	Protein NMR	NA	NA
CGM-1040-N-1	CELSTONE COMPLETE MEDIUM	(15N, 98%+)	1 L	Protein NMR	NA	NA
CGM-1040-U-0.1	CELSTONE COMPLETE MEDIUM	UNLABELED	0.1 L	Protein NMR	NA	NA
CGM-1040-U-1	CELSTONE COMPLETE MEDIUM	UNLABELED	1 L	Protein NMR	NA	NA
CGM-1050P-C-1	CELSTONE PLUS BASE POWDER	(U-13C, 97-99%) (FROM PR-6)	1 G	Protein NMR	NA	NA
CGM-1050P-C-10	CELSTONE PLUS BASE POWDER	(U-13C, 97-99%) (FROM PR-6)	10 G	Protein NMR	NA	NA
CGM-1050P-CDN-1	CELSTONE PLUS BASE POWDER	(U-13C, 97-99%; U-D, 97-99%; U-15N, 97-99%)	1 G	Protein NMR	NA	NA
CGM-1050P-D-1	CELSTONE PLUS BASE POWDER	(D, 97%+)	1 G	Protein NMR	NA	NA
CGM-1050P-DN-1	CELSTONE PLUS BASE POWDER	(U-D, 97-99%; U-15N, 97-99%)	1 G	Protein NMR	NA	NA
CGM-1050P-N-1	CELSTONE PLUS BASE POWDER	(U-15N, 97-99%)	1 G	Protein NMR	NA	NA
CGM-1050P-U-1	CELSTONE PLUS BASE POWDER	UNLABELED	1 G	Protein NMR	NA	NA
CGM-1060-N-0	CELSTONE PLUS COMPLETE MEDIUM	(15N, 98%)	L	Protein NMR	NA	NA
CGM-2000-CN	BIOEXPRESS-2000 (INSECT CELL)	(U-13C, 98%; U-15N, 98%)	1 KIT	Protein NMR		
CGM-2000-CUSTOM	BIOEXPRESS-2000 (INSECT CELL)	CUSTOM MEDIA	1 KIT	Protein NMR		
CGM-2000-N	BIOEXPRESS-2000 (INSECT CELL)	(U-15N, 98%)	1 KIT	Protein NMR	NA	NA
CGM-2000-N-S	BIOEXPRESS-2000 (INSECT CELL)	(U-15N, 98%) (200 ML MEDIA KIT)	1 KIT	Protein NMR	NA	NA
CGM-2000-U	BIOEXPRESS-2000 (INSECT CELL)	UNLABELED	1 KIT	Protein NMR	NA	NA
CGM-2000-U-S	BIOEXPRESS-2000 (INSECT CELL)	UNLABELED (200 ML MEDIA KIT)	1 KIT	Protein NMR	NA	NA
CGM-3030-C-0.5	SPECTRA 9	(13C, 98%)	0.5 L	Protein NMR	NA	NA
CGM-3030-C-1	SPECTRA 9	(13C, 98%)	1 L	Protein NMR	NA	NA

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CGM-3030-CDN-0.5	SPECTRA 9	(13C, 98%; D, 97%+; 15N, 98%)	0.5 L	Protein NMR	NA	NA
CGM-3030-CDN-1	SPECTRA 9	(13C, 98%; D, 97%+; 15N, 98%)	1 L	Protein NMR	NA	NA
CGM-3030-CN-0.5	SPECTRA 9	(13C, 98%; 15N, 98%)	0.5 L	Protein NMR	NA	NA
CGM-3030-CN-1	SPECTRA 9	(13C, 98%; 15N, 98%)	1 L	Protein NMR	NA	NA
CGM-3030-D-0.5	SPECTRA 9	(D, 97%+)	0.5 L	Protein NMR	NA	NA
CGM-3030-D-1	SPECTRA 9	(D, 97%+)	1 L	Protein NMR	NA	NA
CGM-3030-DN-0.5	SPECTRA 9	(D, 97%+; 15N, 98%+)	0.5 L	Protein NMR	NA	NA
CGM-3030-DN-1	SPECTRA 9	(D, 97%+; 15N, 98%+)	1 L	Protein NMR	NA	NA
CGM-3030-N-0.5	SPECTRA 9	(15N, 98%)	0.5 L	Protein NMR	NA	NA
CGM-3030-N-1	SPECTRA 9	(15N, 98%)	1 L	Protein NMR	NA	NA
CGM-3030-U-0.1	SPECTRA 9	UNLABELED	0.1 L	Protein NMR	NA	NA
CGM-3030-U-1	SPECTRA 9	UNLABELED	1 L	Protein NMR	NA	NA
CGM-4020-SL-C	YEAST-OD2 GROWTH MEDIA	(13C, 98%)	1 L	Protein NMR		
CGM-4020-SL-CN	YEAST-OD2 GROWTH MEDIA	(13C, 98%; 15N, 98%)	1 L	Protein NMR		NA
CGM-4020-SL-N	YEAST-OD2 GROWTH MEDIA	(15N, 98%)	1 L	Protein NMR		
CGM-6000-CN	BIOEXPRESS-6000 (MAMMALIAN)	(U-13C, 98%; U-15N, 98%)	EA	Protein NMR	NA	NA
CGM-6000-CUSTOM	BIOEXPRESS-6000 (MAMMALIAN)	CUSTOM MEDIA	1 KIT	Protein NMR	NA	NA
CGM-6000-N	BIOEXPRESS-6000 (MAMMALIAN)	(U-15N, 98%)	EA	Protein NMR	NA	NA
CGM-6000-N-S	BIOEXPRESS-6000 (MAMMALIAN)	(U-15N, 98%) (200 ML MEDIA)	EA	Protein NMR	NA	NA
CGM-6000-U	BIOEXPRESS-6000 (MAMMALIAN)	UNLABELED	1 L	Protein NMR	NA	NA
CGM-6000-U-S	BIOEXPRESS-6000 (MAMMALIAN)	UNLABELED (200 ML MEDIA)	EA	Protein NMR	NA	NA
CGM-6800-N	BIOEXPRESS-6800 (MAMMALIAN) CaCl2 FREE	(U-15N, 98%)	EA	Protein NMR	NA	NA
CGM-6800-U	BIOEXPRESS-6800 (MAMMALIAN) CaCl2 FREE	UNLABELED	EA	Protein NMR	NA	NA
CGM-6800-U-S	BIOEXPRESS-6800 (MAMMALIAN) CaCl2 FREE	UNLABELED (200 ML MEDIA)	EA	Protein NMR	NA	NA
CLM-1001-PK	CYTOSINE	(2-13C, 99%)	G	Protein NMR	C3*CH5N3O	71-30-7
CLM-1019-0.5	GUANINE	(8-13C, 98%)	0.5 G	Protein NMR	C4*CH5N5O	73-40-5
CLM-10507-0.1	URACIL	(13C4, 99%)	0.1 G	Protein NMR	*C4H4N2O2	66-22-8
CLM-10978-KIT	PYRUVATE 13C LABELING MIX	(13C, 99%)	1 KIT	Protein NMR	NA	NA
CLM-11348-CA	1-RIBOSYL-5-AMINOIMIDAZOLE-4-CARBOXAMIDE	(ACADESINE) (RIBOSE-13C5, 99%)	100 UMOL	Protein NMR	C4*C5H14N4O5	2627-69-2
CLM-11401-CA-PK	2'-DEOXYGUANOSINE:H2O	(13C10, 99%) CP 95%	G	Protein NMR	*C10H13N5O4·H2O	312693-72-4
CLM-11402-CA	ADENOSINE 5'-TRIPHOSPHATE, AMMONIUM SALT	(4'-13C, 99%) (IN SOLUTION) CP 95%	100 UMOL	Protein NMR	C9*CH16N5O13P3·4NH3	
CLM-11403-CA	ADENOSINE 5'-TRIPHOSPHATE, AMMONIUM SALT	(5'-13C, 99%) (IN SOLUTION) CP 95%	100 UMOL	Protein NMR	C9*CH16N5O13P3·4NH3	
CLM-11404-CA	ADENOSINE 5'-TRIPHOSPHATE, AMMONIUM SALT	(1',2',3',4',5'-13C5, 99%) (IN SOLUTION) CP 95%	100 UMOL	Protein NMR	C5*C5H16N5O13P3·4NH3	
CLM-1396-0.25	D-GLUCOSE	(U-13C6, 99%)	0.25 G	Protein NMR	HO*CH2(*CHOH)4*CHO	50-99-7
CLM-1396-0.5	D-GLUCOSE	(U-13C6, 99%)	0.5 G	Protein NMR	HO*CH2(*CHOH)4*CHO	50-99-7
CLM-1396-1	D-GLUCOSE	(U-13C6, 99%)	1 G	Protein NMR	HO*CH2(*CHOH)4*CHO	50-99-7
CLM-1396-10	D-GLUCOSE	(U-13C6, 99%)	10 G	Protein NMR	HO*CH2(*CHOH)4*CHO	50-99-7
CLM-1396-2	D-GLUCOSE	(U-13C6, 99%)	2 G	Protein NMR	HO*CH2(*CHOH)4*CHO	50-99-7
CLM-1396-25	D-GLUCOSE	(U-13C6, 99%)	25 G	Protein NMR	HO*CH2(*CHOH)4*CHO	50-99-7
CLM-1396-5	D-GLUCOSE	(U-13C6, 99%)	5 G	Protein NMR	HO*CH2(*CHOH)4*CHO	50-99-7
CLM-1396-50	D-GLUCOSE	(U-13C6, 99%)	50 G	Protein NMR	HO*CH2(*CHOH)4*CHO	50-99-7
CLM-1397-0.25	GLYCEROL	(2-13C, 99%)	0.25 G	Protein NMR	HOCH2*CH(OH)CH2OH	56-81-5
CLM-1397-0.5	GLYCEROL	(2-13C, 99%)	0.5 G	Protein NMR	HOCH2*CH(OH)CH2OH	56-81-5
CLM-1397-1	GLYCEROL	(2-13C, 99%)	1 G	Protein NMR	HOCH2*CH(OH)CH2OH	56-81-5
CLM-1510-1	GLYCEROL	(13C3, 99%)	1 G	Protein NMR	(HO*CH2)2*CHOH	56-81-5
CLM-1510-5	GLYCEROL	(13C3, 99%)	5 G	Protein NMR	(HO*CH2)2*CHOH	56-81-5
CLM-1548-0.5	ALGAL AMINO ACID MIXTURE	(U-13C, 97-99%)	0.5 G	Protein NMR	NA	NA
CLM-1548-1	ALGAL AMINO ACID MIXTURE	(U-13C, 97-99%)	1 G	Protein NMR	NA	NA
CLM-1654-0.5	ADENINE	(8-13C, 95%; MAY CONTAIN UP TO 7% 2-13C)	0.5 G	Protein NMR	*CC4H5N5	73-24-5
CLM-1699-0.1	ALGAL STARCH	(U-13C, 98%+)	0.1 G	Protein NMR	[*C6H10O5]n	9005-25-8
CLM-1699-0.5	ALGAL STARCH	(U-13C, 98%+)	0.5 G	Protein NMR	[*C6H10O5]n	9005-25-8
CLM-1699-1	ALGAL STARCH	(U-13C, 98%+)	1 G	Protein NMR	[*C6H10O5]n	9005-25-8
CLM-1857-0.25	GLYCEROL	(1,3-13C2, 99%)	0.25 G	Protein NMR	(HO*CH2)2CHOH	56-81-5
CLM-1857-0.5	GLYCEROL	(1,3-13C2, 99%)	0.5 G	Protein NMR	(HO*CH2)2CHOH	56-81-5
CLM-1857-1	GLYCEROL	(1,3-13C2, 99%)	1 G	Protein NMR	(HO*CH2)2CHOH	56-81-5
CLM-2065-0.5	ALGAL LYOPHILIZED CELLS	(U-13C, 98%+)	0.5 G	Protein NMR	NA	NA
CLM-2065-1	ALGAL LYOPHILIZED CELLS	(U-13C, 98%+)	1 G	Protein NMR	NA	NA
CLM-2193-PK	GLYCOLIC ACID	(1,2-13C2, 99%)	G	Protein NMR	HO*CH2*COOH	79-14-1
CLM-3276-0.1	URACIL	(2-13C, 99%)	0.1 G	Protein NMR	C3*CH4N2O2	66-22-8
CLM-3605-0.1	ADENOSINE:H2O	(RIBOSE-1-13C, 99%) 95% CHEMICAL PURITY	0.1 G	Protein NMR	C9*CH13N5O4·H2O	NA
CLM-3605-0.25	ADENOSINE:H2O	(RIBOSE-1-13C, 99%) 95% CHEMICAL PURITY	0.25 G	Protein NMR	C9*CH13N5O4·H2O	NA
CLM-3611-0.25	CYTIDINE	(RIBOSE-1-13C, 99%)	0.25 G	Protein NMR	*CC8H13N3O5	65-46-3
CLM-3629-PK	RIBOTHYMIDINE	(RIBOSE-1-13C, 99%)	G	Protein NMR	*CC9H14N2O6	1463-10-1
CLM-3630-0.05	URIDINE	(RIBOSE-1-13C, 99%)	0.05 G	Protein NMR	C8*CH12N2O6	58-96-8
CLM-3630-0.1	URIDINE	(RIBOSE-1-13C, 99%)	0.1 G	Protein NMR	C8*CH12N2O6	58-96-8
CLM-3647-0.25	THYMIDINE (CHEMICAL PURITY 97%)	(METHYL-13C, 98%)	0.25 G	Protein NMR	*CC9H14N2O5	50-89-5

Application:Protein NMR

CLM-3647-0.5	THYMIDINE (CHEMICAL PURITY 97%)	(METHYL-13C, 98%)	0.5 G	Protein NMR	*CC9H14N2O5	50-89-5
CLM-3678-0.05	ADENOSINE	(RIBOSE-13C5, 98%+) 97% CHEMICAL PURITY	0.05 G	Protein NMR	C5*C5H13N5O4	58-61-7
CLM-3678-0.1	ADENOSINE	(RIBOSE-13C5, 98%+) 97% CHEMICAL PURITY	0.1 G	Protein NMR	C5*C5H13N5O4	58-61-7
CLM-3679-0.05	CYTIDINE	(RIBOSE-13C5, 98%+)	0.05 G	Protein NMR	C4*C5H13N3O5	65-46-3
CLM-3679-0.1	CYTIDINE	(RIBOSE-13C5, 98%+)	0.1 G	Protein NMR	C4*C5H13N3O5	65-46-3
CLM-3680-PK	URIDINE	(RIBOSE-13C5, 98%+)	G	Protein NMR		58-96-8
CLM-3698-PK	ADENOSINE	(RIBOSE-2-13C, 99%)	G	Protein NMR	C9*CH13N5O4	58-61-7
CLM-3699-PK	CYTIDINE	(RIBOSE-2-13C, 99%)	G	Protein NMR	*CC8H13N3O5	65-46-3
CLM-3700-0.1	2'-DEOXYADENOSINE:H2O	(DEOXYRIBOSE-1-13C, 99%)	0.1 G	Protein NMR	C9*CH13N5O3·H2O	16373-93-6
CLM-3701-0.1	2'-DEOXYADENOSINE:H2O	(DEOXYRIBOSE-2-13C, 99%)	0.1 G	Protein NMR	C9*CH13N5O3·H2O	16373-93-6
CLM-3702-0.05	2'-DEOXYCYTIDINE:H2O	(DEOXYRIBOSE-2-13C, 99%)	0.05 G	Protein NMR	C8*CH13N3O4·H2O	951-77-9
CLM-3702-0.1	2'-DEOXYCYTIDINE:H2O	(DEOXYRIBOSE-2-13C, 99%)	0.1 G	Protein NMR	C8*CH13N3O4·H2O	951-77-9
CLM-3703-PK	THYMIDINE	(DEOXYRIBOSE-2-13C, 99%)	G	Protein NMR	*CC9H14N2O5	50-89-5
CLM-3764-0.25	THYMINE	(6-13C, 99%)	0.25 G	Protein NMR	C4*CH6N2O2	65-71-4
CLM-4289-PK	THYMIDINE	(DEOXYRIBOSE-1-13C, 99%)	G	Protein NMR	*CC9H14N2O5	50-89-5
CLM-4418-0.25	ALPHA-KETOISOVALERIC ACID, SODIUM SALT	(13C5, 98%)	0.25 G	Protein NMR	(*CH3)2*CH*CO*COONa	3715-29-5
CLM-4418-1	ALPHA-KETOISOVALERIC ACID, SODIUM SALT	(13C5, 98%)	1 G	Protein NMR	(*CH3)2*CH*CO*COONa	3715-29-5
CLM-4579-PK	2'-DEOXYADENOSINE:H2O	(RIBOSE-13C5, 99%)	G	Protein NMR	*C5C5H13N5O3·H2O	16373-93-6
CLM-4785-0.1	ALPHA-KETOISOCAPROIC ACID, SODIUM SALT	(13C6, 99%)	0.1 G	Protein NMR	(*CH3)2*CH*CH2*C(O)*COONa	4502-00-5
CLM-4810-PK	SODIUM CARBONATE	(12C, 99.99%)	G	Protein NMR	Na2*CO3	497-19-8
CLM-4819-1	D-GLUCOSE	(U-12C6, 99.9%)	1 G	Protein NMR	HO*CH2*(CHOH)4*CHO	50-99-7
CLM-4826-0.1	ALPHA-KETOISOCAPROIC ACID, SODIUM SALT	(1,2-13C2, 99%)	0.1 G	Protein NMR	(CH3)2CHCH2*C(O)*COONa	4502-00-5
CLM-6164-0.5	ALPHA-KETO BUTYRIC ACID, SODIUM SALT	(13C4, 98%)	0.5 G	Protein NMR	*CH3*CH2*CO*COONa	2013-26-5
CLM-6820-0.5	ALPHA-KETO BUTYRIC ACID, SODIUM SALT	(METHYL-13C, 99%)	0.5 G	Protein NMR	*CH3CH2COCOONa	2013-26-5
CLM-6821-0.5	ALPHA-KETOISOVALERIC ACID, SODIUM SALT	(DIMETHYL-13C2, 99%)	0.5 G	Protein NMR	(*CH3)2CHCOCOONa	3715-29-5
CLM-692-0.25	URACIL	(4,5-13C2, 99%)	0.25 G	Protein NMR	C2*C2H4N2O2	66-22-8
CLM-7674-0.05	ADENOSINE:H2O	(3-13C, 98%)	0.05 G	Protein NMR	C9*CH15N5O5	NA
CLM-7674-0.1	ADENOSINE:H2O	(3-13C, 98%)	0.1 G	Protein NMR	C9*CH15N5O5	NA
CLM-7682-0.05	2'-DEOXYADENOSINE:H2O	(RIBOSE-5-13C, 98%)	0.05 G	Protein NMR	C9*CH13N5O3·H2O	16373-93-6
CLM-7682-0.1	2'-DEOXYADENOSINE:H2O	(RIBOSE-5-13C, 98%)	0.1 G	Protein NMR	C9*CH13N5O3·H2O	16373-93-6
CLM-7684-0.05	2'-DEOXYCYTIDINE:H2O	(RIBOSE-1-13C, 98%)	0.05 G	Protein NMR	C9D2H11N3O4·H2O	207121-53-7
CLM-7684-0.1	2'-DEOXYCYTIDINE:H2O	(RIBOSE-1-13C, 98%)	0.01 G	Protein NMR	C9D2H11N3O4·H2O	207121-53-7
CLM-7686-0.05	2'-DEOXYGUANOSINE:H2O	(RIBOSE-1-13C, 98%)	0.05 G	Protein NMR	*CC9H13N5O4·H2O	312693-72-4
CLM-7686-0.1	2'-DEOXYGUANOSINE:H2O	(RIBOSE-1-13C, 98%)	0.1 G	Protein NMR	*CC9H13N5O4·H2O	312693-72-4
CLM-7688-0.05	GUANOSINE:H2O	(RIBOSE-1-13C, 98%)	0.05 G	Protein NMR	C9*CH13N5O5·H2O	1143525-19-2
CLM-7688-0.1	GUANOSINE:H2O	(RIBOSE-1-13C, 98%)	0.1 G	Protein NMR	C9*CH13N5O5·H2O	1143525-19-2
CLM-7692-PK	THYMIDINE	(DEOXYRIBOSE-3-13C, 99%)	G	Protein NMR	*CC9H14N2O5	50-89-5
CLM-7757-PK	D-SUCROSE	(13C12, 98%)	G	Protein NMR	*C12H22O11	57-50-1
CLM-8091-PK	D-SUCROSE	(GLUCOSE-13C6, 98%)	G	Protein NMR	C6*C6H22O11	57-50-1
CLM-8700-CA	XANTHOSINE-5'-MONOPHOSPHATE, AMMONIUM SALT	(13C10, 98%)CHEM PUR. >90% (IN SOLN)	100 UMOL	Protein NMR	*C10H13N4O9P·2NH3	NA
CLM-9217-0.25	L-VALINE	(DIMETHYL-13C2, 99%)	0.25 G	Protein NMR	(*CH3)2CHCH(NH2)CO2H	72-18-4
CLM-9217-1	L-VALINE	(DIMETHYL-13C2, 99%)	1 G	Protein NMR	(*CH3)2CHCH(NH2)CO2H	72-18-4
CLM-9427-CA	1-(5'-PHOSPHORIBOSYL)-5-AMINO-4-IMIDAZOLE-	CARBOXAMIDE SALT (2NH4+) (RIBOSE-13C5,99%) CP 90%+	100 UMOL	Protein NMR	C4*C5H15N4O8P (Free Acid)	3031-94-5
CLM-9811-PK	D-SUCROSE	(FRUCTOSE-13C6, 98%)	G	Protein NMR	C6*C6H22O11	57-50-1
CLM-9935-0.25	ETHYL 2-HYDROXY-2-METHYL-3-OXOBUTANOATE	(METHYL-13C, 99%) PRO S PRECURSOR	0.25 G	Protein NMR	CH3C(O)C(OH)(*CH3)COOCH2CH3	16508-89-7
CLM-9935-1	ETHYL 2-HYDROXY-2-METHYL-3-OXOBUTANOATE	(METHYL-13C, 99%) PRO S PRECURSOR	1 G	Protein NMR	CH3C(O)C(OH)(*CH3)COOCH2CH3	16508-89-7
CLM-9961-PK	GLYCOLIC ACID, SODIUM SALT	(1,2-13C2, 99%)	G	Protein NMR	*C2H3NaO3	2836-32-0
CNLM-11344-CA	PSEUDOURIDINE 5'-MONOPHOSPHATE, AMMONIUM SALT	(13C9, 99%; 15N2, 98%) (IN SOLUTION)	100 UMOL	Protein NMR		
CNLM-11345-CA	PSEUDOURIDINE, HYDRATE	(13C9, 99%; 15N2, 98%) (IN SOLUTION)	100 UMOL	Protein NMR		
CNLM-1275-H-0.1	L-GLUTAMINE	(13C5, 99%; 15N2, 99%)	0.1 G	Protein NMR	H2*N*CO(*CH2)2*CH(*NH2)*COOH	56-85-9
CNLM-1275-H-0.25	L-GLUTAMINE	(13C5, 99%; 15N2, 99%)	0.25 G	Protein NMR	H2*N*CO(*CH2)2*CH(*NH2)*COOH	56-85-9
CNLM-1275-H-0.5	L-GLUTAMINE	(13C5, 99%; 15N2, 99%)	0.5 G	Protein NMR	H2*N*CO(*CH2)2*CH(*NH2)*COOH	56-85-9
CNLM-1673-H-0.25	GLYCINE	(13C2, 99%; 15N, 99%)	0.25 G	Protein NMR	H2*N*CH2*COOH	56-40-6
CNLM-1673-H-0.5	GLYCINE	(13C2, 99%; 15N, 99%)	0.5 G	Protein NMR	H2*N*CH2*COOH	56-40-6
CNLM-1673-H-1	GLYCINE	(13C2, 99%; 15N, 99%)	1 G	Protein NMR	H2*N*CH2*COOH	56-40-6
CNLM-2408-1	GFL PEPTIDE STANDARD	(13C, 98%+; 15N, 96-99%) 1 mM PEPTIDE IN DMSO-D6	1 STANDARD	Protein NMR	H-TyrGly(15N,13C)Gly(15N,13C)Phe(15N,13C)LeuArgGlyIleOH	75790-53-3
CNLM-2475-H-0.1	L-TRYPTOPHAN	(13C11, 99%; 15N2, 99%)	0.1 G	Protein NMR	(*C8H5*NH)*CH2*CH(*NH2)*COOH	73-22-3
CNLM-3752-25	FAPYADENINE	(FORMYL-13C, 98%;DIAMINO-15N2, 98%)	25 MG	Protein NMR	*CC4H7*N2N3O	5122-36-1
CNLM-3802-SL-10	ADENOSINE 5'-MONOPHOSPHATE	(U-13C10, 98%; U-15N5, 96-98%)	10 MG	Protein NMR		61-19-8
CNLM-3802-SL-50	ADENOSINE 5'-MONOPHOSPHATE	(U-13C10, 98%; U-15N5, 96-98%)	50 MG	Protein NMR	*C10H14*N5O7P	61-19-8
CNLM-3803-SL-10	CYTIDINE 5'-MONOPHOSPHATE, LITHIUM SALT	(U-13C9, 98%; U-15N3, 96-98%) CP >90% (IN SOLN)	10 MG	Protein NMR	*C9H12Li2*N3O8P	NA
CNLM-3803-SL-50	CYTIDINE 5'-MONOPHOSPHATE, LITHIUM SALT	(U-13C9, 98%; U-15N3, 96-98%) CP >90% (IN SOLN)	50 MG	Protein NMR	*C9H12Li2*N3O8P	NA
CNLM-3804-SL-10	GUANOSINE 5'-MONOPHOSPHATE, LITHIUM SALT	(U-13C10,98%; U-15N5,98%) CHEM PUR. >90% (IN SOLN)	10 MG	Protein NMR	*C10H12Li2*N5O8P	NA
CNLM-3804-SL-50	GUANOSINE 5'-MONOPHOSPHATE, LITHIUM SALT	(U-13C10,98%; U-15N5,98%) CHEM PUR. >90% (IN SOLN)	50 MG	Protein NMR	*C10H12Li2*N5O8P	NA
CNLM-3805-SL-10	URIDINE 5'-MONOPHOSPHATE, LITHIUM SALT	(U-13C9, 98%; U-15N2, 96-98%) CP > 90% (IN SOLN)	10 MG	Protein NMR	*C9H11Li2*N2O9P	58-97-9
CNLM-3805-SL-50	URIDINE 5'-MONOPHOSPHATE, LITHIUM SALT	(U-13C9, 98%; U-15N2, 96-98%) CP > 90% (IN SOLN)	50 MG	Protein NMR	*C9H11Li2*N2O9P	58-97-9

Application:Protein NMR

CNLM-3806-CA-50	ADENOSINE	(13C10, 98%; 15N5, 96-98%)	50 MG	Protein NMR	*C10H13*N5O4-H2O	NA
CNLM-3806-CA-PK	ADENOSINE	(13C10, 98%; 15N5, 96-98%)	G	Protein NMR	*C10H13*N5O4-H2O	NA
CNLM-3806-SL-50	ADENOSINE (2 MG/ML OF 91% D2O / 9% H2O)	(U-13C10, 98%; U-15N5, 96-98%)	50 MG	Protein NMR	*C10H13*N5O4	58-61-7
CNLM-3807-50	CYTIDINE	(13C9, 98%; 15N3, 96-98%)	50 MG	Protein NMR	*C9H13*N3O5	65-46-3
CNLM-3808-CA-10	GUANOSINE:H2O	(13C10, 98%; 15N5, 96-98%)	10 MG	Protein NMR	*C10H13*N5O5-H2O	1143525-19-2
CNLM-3808-CA-25	GUANOSINE:H2O	(13C10, 98%; 15N5, 96-98%)	25 MG	Protein NMR	*C10H13*N5O5-H2O	1143525-19-2
CNLM-3808-CA-5	GUANOSINE:H2O	(13C10, 98%; 15N5, 96-98%)	5 MG	Protein NMR	*C10H13*N5O5-H2O	1143525-19-2
CNLM-3808-CA-PK	GUANOSINE:H2O	(13C10, 98%; 15N5, 96-98%)	G	Protein NMR	*C10H13*N5O5-H2O	1143525-19-2
CNLM-3809-CA-PK	URIDINE:H2O	(13C9, 98%; 15N2, 96-98%) 95% CP	G	Protein NMR	*C9H12*N2O6-H2O	98-96-8
CNLM-3819-H-0.1	L-ASPARAGINE:H2O	(13C4, 99%; 15N2, 99%)	0.1 G	Protein NMR	H2*N*CO*CH2*CH(*NH2)*COOH.H2O	5794-13-8
CNLM-3819-H-0.25	L-ASPARAGINE:H2O	(13C4, 99%; 15N2, 99%)	0.25 G	Protein NMR	H2*N*CO*CH2*CH(*NH2)*COOH.H2O	5794-13-8
CNLM-3819-H-0.5	L-ASPARAGINE:H2O	(13C4, 99%; 15N2, 99%)	0.5 G	Protein NMR	H2*N*CO*CH2*CH(*NH2)*COOH.H2O	5794-13-8
CNLM-3858-25	FAPYGUANINE	(FORMYL-13C, 99%; 4-AMINO-5-AMIDO-15N2, 98%)	25 MG	Protein NMR	*C4H7*N2N3O2	51093-31-3
CNLM-3871-H-0.1	L-CYSTEINE	(13C3, 99%; 15N, 99%)	0.1 G	Protein NMR	HS*CH2*CH(*NH2)*COOH	52-90-4
CNLM-3871-H-0.25	L-CYSTEINE	(13C3, 99%; 15N, 99%)	0.25 G	Protein NMR	HS*CH2*CH(*NH2)*COOH	52-90-4
CNLM-3896-CA-10	2'-DEOXYADENOSINE MONOHYDRATE	(13C10, 98%; 15N5, 96-98%)	10 MG	Protein NMR	*C10H13*N5O3-H2O	16373-93-6
CNLM-3896-CA-25	2'-DEOXYADENOSINE MONOHYDRATE	(13C10, 98%; 15N5, 96-98%)	25 MG	Protein NMR	*C10H13*N5O3-H2O	16373-93-6
CNLM-3896-CA-5	2'-DEOXYADENOSINE MONOHYDRATE	(13C10, 98%; 15N5, 96-98%)	5 MG	Protein NMR	*C10H13*N5O3-H2O	16373-93-6
CNLM-3900-CA-10	2'-DEOXYGUANOSINE:H2O	(13C10, 98%; 15N5, 96-98%)	10 MG	Protein NMR	*C10H13*N5O4-H2O	312693-72-4
CNLM-3900-CA-25	2'-DEOXYGUANOSINE:H2O	(13C10, 98%; 15N5, 96-98%)	25 MG	Protein NMR	*C10H13*N5O4-H2O	312693-72-4
CNLM-3900-CA-5	2'-DEOXYGUANOSINE:H2O	(13C10, 98%; 15N5, 96-98%)	5 MG	Protein NMR	*C10H13*N5O4-H2O	312693-72-4
CNLM-3902-25	THYMIDINE	(13C10, 98%; 15N2, 96-98%)	25 MG	Protein NMR	*C10H14*N2O5	50-89-5
CNLM-3916-0.01	5-FLUOROURACIL	(13C4, 99%; 15N2, 98%)	10 MG	Protein NMR	*C4H3F*N2O2	51-21-8
CNLM-3917-0.1	URACIL	(13C4, 99%; 15N2, 98%)	0.1 G	Protein NMR	*C4H4O2*N2	66-22-8
CNLM-3918-SL-10	2'-DEOXYADENOSINE 5'-MONOPHOSPHATE	(U-13C10, 98%;U-15N5, 98%) DILITHIUM SALT	10 MG	Protein NMR	*C10H12*N5O6PLi2	112485-27-5
CNLM-3918-SL-50	2'-DEOXYADENOSINE 5'-MONOPHOSPHATE	(U-13C10, 98%;U-15N5, 98%) DILITHIUM SALT	50 MG	Protein NMR	*C10H12*N5O6PLi2	112485-27-5
CNLM-3924-SL-10	THYMIDINE 5'-MONOPHOSPHATE	(U-13C10, 98%; U-15N2, 98%)	10 MG	Protein NMR	*C10H13Li2*N2O8P	365-07-1
CNLM-3924-SL-50	THYMIDINE 5'-MONOPHOSPHATE	(U-13C10, 98%; U-15N2, 98%)	50 MG	Protein NMR	*C10H13Li2*N2O8P	365-07-1
CNLM-3990-25	GUANINE	(8-13C, 98%; 7,9-15N2, 98%)	25 MG	Protein NMR	*CC4H5*N2N3O	73-40-5
CNLM-4207-PK	DL-SERINE	(13C3, 98%; 15N, 98%)	G	Protein NMR	HO*CH2*CH(*NH2)*COOH	302-84-1
CNLM-4244-H-PK	L-CYSTINE	(13C6, 99%; 15N2, 99%)	G	Protein NMR	[S*CH2*CH(*NH2)*COOH]2	56-89-3
CNLM-4263-PK	THYMIDINE 95%+ PURE	(DEOXYRIBOSE-13C5, 98%; 15N2, 98%)	G	Protein NMR	*C5C5H14*N2O5	50-89-5
CNLM-4265-CA	ADENOSINE 5'-TRIPHOSPHATE, AMMONIUM SALT	(13C10, 98-99%;15N5, 98-99%) CP >90% (IN SOLN)	100 UMOL	Protein NMR	*C10H28N4*N5O14P3	NA
CNLM-4265-CA-20	ADENOSINE 5'-TRIPHOSPHATE, AMMONIUM SALT	(13C10, 98-99%;15N5, 98-99%) CP >90% (IN SOLN)	20 UMOL	Protein NMR	*C10H28N4*N5O14P3	NA
CNLM-4265-CA-50	ADENOSINE 5'-TRIPHOSPHATE, AMMONIUM SALT	(13C10, 98-99%;15N5, 98-99%) CP >90% (IN SOLN)	50 UMOL	Protein NMR	*C10H28N4*N5O14P3	NA
CNLM-4265-SL-10	ADENOSINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-13C10, 98%;U-15N5, 98%)CHEM PUR. >90% (IN SOLN)	10 MG	Protein NMR	*C10H15*N5O13P3Li	NA
CNLM-4265-SL-50	ADENOSINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-13C10, 98%;U-15N5, 98%)CHEM PUR. >90% (IN SOLN)	50 MG	Protein NMR	*C10H15*N5O13P3Li	NA
CNLM-4267-CA	CYTIDINE 5'-TRIPHOSPHATE, AMMONIUM SALT	(13C9, 99%; 15N3, 96-98%) CP >90% (IN SOLN)	100 UMOL	Protein NMR	*C9H16*N3O14P3-4NH3	NA
CNLM-4267-CA-20	CYTIDINE 5'-TRIPHOSPHATE, AMMONIUM SALT	(13C9, 99%; 15N3, 96-98%) CP >90% (IN SOLN)	20 UMOL	Protein NMR	*C9H16*N3O14P3-4NH3	NA
CNLM-4267-CA-50	CYTIDINE 5'-TRIPHOSPHATE, AMMONIUM SALT	(13C9, 99%; 15N3, 96-98%) CP >90% (IN SOLN)	50 UMOL	Protein NMR	*C9H16*N3O14P3-4NH3	NA
CNLM-4267-SL-10	CYTIDINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-13C9, 98%;U-15N3, 98%)CHEM PUR. >90% (IN SOLN)	10 MG	Protein NMR	*C9H15*N3O14P3Li	NA
CNLM-4267-SL-50	CYTIDINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-13C9, 98%;U-15N3, 98%)CHEM PUR. >90% (IN SOLN)	50 MG	Protein NMR	*C9H15*N3O14P3Li	NA
CNLM-4269-CA	GUANOSINE 5'-TRIPHOSPHATE, AMMONIUM SALT	(13C10, 99%; 15N5, 98%) CP >90% (IN SOLN)	100 UMOL	Protein NMR	*C10H16*5O14P3-4NH3	NA
CNLM-4269-CA-20	GUANOSINE 5'-TRIPHOSPHATE, AMMONIUM SALT	(13C10, 99%; 15N5, 98%) CP >90% (IN SOLN)	20 UMOL	Protein NMR	*C10H16*5O14P3-4NH3	NA
CNLM-4269-CA-50	GUANOSINE 5'-TRIPHOSPHATE, AMMONIUM SALT	(13C10, 99%; 15N5, 98%) CP >90% (IN SOLN)	50 UMOL	Protein NMR	*C10H16*5O14P3-4NH3	NA
CNLM-4269-SL-10	GUANOSINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-13C10, 98%;U-15N5, 98%)CHEM PUR. >90% (IN SOLN)	10 MG	Protein NMR	*C10H16*N5O14P3	NA
CNLM-4269-SL-50	GUANOSINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-13C10, 98%;U-15N5, 98%)CHEM PUR. >90% (IN SOLN)	50 MG	Protein NMR	*C10H16*N5O14P3	NA
CNLM-4271-CA	URIDINE 5'-TRIPHOSPHATE, AMMONIUM SALT	(13C9, 99%; 15N2, 98%) CP >90% (IN SOLN)	100 UMOL	Protein NMR	*C9H27N4*N2O15P3	NA
CNLM-4271-CA-20	URIDINE 5'-TRIPHOSPHATE, AMMONIUM SALT	(13C9, 99%; 15N2, 98%) CP >90% (IN SOLN)	20 UMOL	Protein NMR	*C9H27N4*N2O15P3	NA
CNLM-4271-CA-50	URIDINE 5'-TRIPHOSPHATE, AMMONIUM SALT	(13C9, 99%; 15N2, 98%) CP >90% (IN SOLN)	50 UMOL	Protein NMR	*C9H27N4*N2O15P3	NA
CNLM-4271-SL-10	URIDINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-13C9, 98%;U-15N2, 98%) CHEM PUR. >90% (IN SOLN)	10 MG	Protein NMR	*C9H12*N2O15P3Li3	63-39-8
CNLM-4271-SL-50	URIDINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-13C9, 98%;U-15N2, 98%) CHEM PUR. >90% (IN SOLN)	50 MG	Protein NMR	*C9H12*N2O15P3Li3	63-39-8
CNLM-436-H-0.1	L-PROLINE	(13C5, 99%; 15N, 99%)	0.1 G	Protein NMR	*C5H9*NO2	147-85-3
CNLM-436-H-0.25	L-PROLINE	(13C5, 99%; 15N, 99%)	0.25 G	Protein NMR	*C5H9*NO2	147-85-3
CNLM-436-H-0.5	L-PROLINE	(13C5, 99%; 15N, 99%)	0.5 G	Protein NMR	*C5H9*NO2	147-85-3
CNLM-4392-25	5-HYDROXYCYTOSINE	(2-13C, 99%; 1,3-15N2, 98%)	25 MG	Protein NMR	C3*CH5*N2O2	13484-95-2
CNLM-4392-50	5-HYDROXYCYTOSINE	(2-13C, 99%; 1,3-15N2, 98%)	50 MG	Protein NMR	C3*CH5*N2O2	13484-95-2
CNLM-4424-0.05	CYTOSINE	(2-13C, 99%; 1,3-15N2, 98%)	0.05 G	Protein NMR	*CC3H5*N2NO	71-30-7
CNLM-442-H-0.25	L-VALINE	(13C5, 99%; 15N, 99%)	0.25 G	Protein NMR	(*CH3)2*CH*CH(*NH2)*COOH	72-18-4
CNLM-442-H-0.5	L-VALINE	(13C5, 99%; 15N, 99%)	0.5 G	Protein NMR	(*CH3)2*CH*CH(*NH2)*COOH	72-18-4
CNLM-442-H-1	L-VALINE	(13C5, 99%; 15N, 99%)	1 G	Protein NMR	(*CH3)2*CH*CH(*NH2)*COOH	72-18-4
CNLM-4510-25	5,6-DIHYDROURACIL	(13C4, 99%; 15N2, 98%+)	25 MG	Protein NMR	*C4H6*N2O2	504-07-4
CNLM-452-0.5	ALGAL AMINO ACID MIXTURE	(U-13C, 97-99%; U-15N, 97-99%)	0.5 G	Protein NMR	NA	NA
CNLM-452-1	ALGAL AMINO ACID MIXTURE	(U-13C, 97-99%; U-15N, 97-99%)	1 G	Protein NMR	NA	NA
CNLM-455-1	ALGAL LYOPHILIZED CELLS	(U-13C, 98%+; U-15N, 96-99%)	1 G	Protein NMR	NA	NA
CNLM-534-H-0.1	L-ALANINE	(13C3, 99%; 15N, 99%)	0.1 G	Protein NMR	*CH3*CH(*NH2)*COOH	56-41-7

Application:Protein NMR

CNLM-534-H-0.25	L-ALANINE	(13C3, 99%; 15N, 99%)	0.25 G	Protein NMR	*CH3*CH(*NH2)*COOH	56-41-7
CNLM-534-H-0.5	L-ALANINE	(13C3, 99%; 15N, 99%)	0.5 G	Protein NMR	*CH3*CH(*NH2)*COOH	56-41-7
CNLM-544-H-0.25	L-ASPARTIC ACID	(13C4, 99%; 15N, 99%)	0.25 G	Protein NMR	HOO*C*CH2*CH(*NH2)*COOH	56-84-8
CNLM-544-H-0.5	L-ASPARTIC ACID	(13C4, 99%; 15N, 99%)	0.5 G	Protein NMR	HOO*C*CH2*CH(*NH2)*COOH	56-84-8
CNLM-544-H-1	L-ASPARTIC ACID	(13C4, 99%; 15N, 99%)	1 G	Protein NMR	HOO*C*CH2*CH(*NH2)*COOH	56-84-8
CNLM-554-H-0.25	L-GLUTAMIC ACID	(13C5, 99%; 15N, 99%)	0.25 G	Protein NMR	HOO*C(*CH2)2*CH(*NH2)*COOH	56-86-0
CNLM-554-H-0.5	L-GLUTAMIC ACID	(13C5, 99%; 15N, 99%)	0.5 G	Protein NMR	HOO*C(*CH2)2*CH(*NH2)*COOH	56-86-0
CNLM-554-H-1	L-GLUTAMIC ACID	(13C5, 99%; 15N, 99%)	1 G	Protein NMR	HOO*C(*CH2)2*CH(*NH2)*COOH	56-86-0
CNLM-561-H-0.05	L-ISOLEUCINE	(13C6, 99%; 15N, 99%)	0.05 G	Protein NMR	*CH3*CH2*CH(*CH3)*CH(*NH2)*COOH	73-32-5
CNLM-561-H-0.1	L-ISOLEUCINE	(13C6, 99%; 15N, 99%)	0.1 G	Protein NMR	*CH3*CH2*CH(*CH3)*CH(*NH2)*COOH	73-32-5
CNLM-561-H-0.25	L-ISOLEUCINE	(13C6, 99%; 15N, 99%)	0.25 G	Protein NMR	*CH3*CH2*CH(*CH3)*CH(*NH2)*COOH	73-32-5
CNLM-561-H-0.5	L-ISOLEUCINE	(13C6, 99%; 15N, 99%)	0.5 G	Protein NMR	*CH3*CH2*CH(*CH3)*CH(*NH2)*COOH	73-32-5
CNLM-561-H-1	L-ISOLEUCINE	(13C6, 99%; 15N, 99%)	1 G	Protein NMR	*CH3*CH2*CH(*CH3)*CH(*NH2)*COOH	73-32-5
CNLM-575-H-0.1	L-PHENYLALANINE	(13C9, 99%; 15N, 99%)	0.1 G	Protein NMR	*C6H5*CH2*CH(*NH2)*COOH	63-91-2
CNLM-575-H-0.25	L-PHENYLALANINE	(13C9, 99%; 15N, 99%)	0.25 G	Protein NMR	*C6H5*CH2*CH(*NH2)*COOH	63-91-2
CNLM-575-H-0.5	L-PHENYLALANINE	(13C9, 99%; 15N, 99%)	0.5 G	Protein NMR	*C6H5*CH2*CH(*NH2)*COOH	63-91-2
CNLM-575-H-1	L-PHENYLALANINE	(13C9, 99%; 15N, 99%)	1 G	Protein NMR	*C6H5*CH2*CH(*NH2)*COOH	63-91-2
CNLM-587-0.1	L-THREONINE	(13C4, 97-99%; 15N, 97-99%)	0.1 G	Protein NMR	*CH3*CH(OH)*CH(*NH2)*COOH	72-19-5
CNLM-587-0.25	L-THREONINE	(13C4, 97-99%; 15N, 97-99%)	0.25 G	Protein NMR	*CH3*CH(OH)*CH(*NH2)*COOH	72-19-5
CNLM-587-0.5	L-THREONINE	(13C4, 97-99%; 15N, 97-99%)	0.5 G	Protein NMR	*CH3*CH(OH)*CH(*NH2)*COOH	72-19-5
CNLM-6219-CA	2'-DEOXYADENOSINE 5'-TRIPHOSPHATE, AMMONIUM SALT	(13C10, 98%; 15N5, 96-98%) CP >90% (IN SOLN)	100 UMOL	Protein NMR	*C10H16*N5O12P3-4NH3	NA
CNLM-6219-SL-10	2'-DEOXYADENOSINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-13C10, 98%;U-15N5, 98%)CHEM PUR. >90% (IN SOLN)	10 MG	Protein NMR		NA
CNLM-6219-SL-50	2'-DEOXYADENOSINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-13C10, 98%;U-15N5, 98%)CHEM PUR. >90% (IN SOLN)	50 MG	Protein NMR		NA
CNLM-6220-SL-10	2'-DEOXYCYTIDINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-13C9, 98%;U-15N3, 98%)CHEM PUR. >90% (IN SOLN)	10 MG	Protein NMR		NA
CNLM-6220-SL-50	2'-DEOXYCYTIDINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-13C9, 98%;U-15N3, 98%)CHEM PUR. >90% (IN SOLN)	50 MG	Protein NMR		NA
CNLM-6221-CA	2'-DEOXYGUANOSINE 5'-TRIPHOSPHATE, AMMONIUM SALT	(13C10, 98%; 15N5, 96-98%) C.P. >90% (IN SOLN)	100 UMOL	Protein NMR	*C10H16*N5O13P3-4NH3	NA
CNLM-6221-SL-10	2'-DEOXYGUANOSINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-13C10, 98%;U-15N5, 98%)CHEM PUR. >90% (IN SOLN)	10 MG	Protein NMR	*C10H14L12*N5O13P3	NA
CNLM-6221-SL-50	2'-DEOXYGUANOSINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-13C10, 98%;U-15N5, 98%)CHEM PUR. >90% (IN SOLN)	50 MG	Protein NMR	*C10H14L12*N5O13P3	NA
CNLM-6222-SL-10	THYMIDINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-13C10, 98%;U-15N2, 98%)CHEM PUR. >90% (IN SOLN)	10 MG	Protein NMR	*C10H15L12*N2O14P3	365-08-2
CNLM-6222-SL-50	THYMIDINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-13C10, 98%;U-15N2, 98%)CHEM PUR. >90% (IN SOLN)	50 MG	Protein NMR	*C10H15L12*N2O14P3	365-08-2
CNLM-6696-1	"CELL FREE" AMINO ACID MIX (20 AA)	(U-13C, 97-99%; U-15N, 97-99%)	1 G	Protein NMR	NA	NA
CNLM-6824-10	THYMIDINE PHOSPHORAMIDITE	(13C10, 98%; 15N2, 98%) 95%CHEMICAL PURITY	10 MG	Protein NMR	C30*C10H49N2*N2O8P	98796-51-1
CNLM-6824-25	THYMIDINE PHOSPHORAMIDITE	(13C10, 98%; 15N2, 98%) 95%CHEMICAL PURITY	25 MG	Protein NMR	C30*C10H49N2*N2O8P	98796-51-1
CNLM-6824-50	THYMIDINE PHOSPHORAMIDITE	(13C10, 98%; 15N2, 98%) 95%CHEMICAL PURITY	50 MG	Protein NMR	C30*C10H49N2*N2O8P	98796-51-1
CNLM-6825-10	2'-DEOXYGUANOSINE PHOSPHORAMIDITE	(13C10, 98%; 15N5, 98%) 95%CHEMICAL PURITY	10 MG	Protein NMR	C34*C10H54N2*N5O8P	93183-15-4
CNLM-6825-25	2'-DEOXYGUANOSINE PHOSPHORAMIDITE	(13C10, 98%; 15N5, 98%)95% CHEMICAL PURITY	25 MG	Protein NMR	C34*C10H54N2*N5O8P	93183-15-4
CNLM-6825-50	2'-DEOXYGUANOSINE PHOSPHORAMIDITE	(13C10, 98%; 15N5, 98%) 95%CHEMICAL PURITY	50 MG	Protein NMR	C34*C10H54N2*N5O8P	93183-15-4
CNLM-6828-10	2'-DEOXYADENOSINE PHOSPHORAMIDITE	(13C10, 98%; 15N5, 98%) 95% CHEMICAL PURITY	10 MG	Protein NMR	C37*C10H52N2*N5O7P	98796-53-3
CNLM-6828-25	2'-DEOXYADENOSINE PHOSPHORAMIDITE	(13C10, 98%; 15N5, 98%) 95% CHEMICAL PURITY	25 MG	Protein NMR	C37*C10H52N2*N5O7P	98796-53-3
CNLM-6828-50	2'-DEOXYADENOSINE PHOSPHORAMIDITE	(13C10, 98%; 15N5, 98%) 95% CHEMICAL PURITY	50 MG	Protein NMR	C37*C10H52N2*N5O7P	98796-53-3
CNLM-6830-10	2'-DEOXYCYTIDINE PHOSPHORAMIDITE	(13C9, 98%; 15N3, 98%) 95%CHEMICAL PURITY	10 MG	Protein NMR	C37*C9H52N2*N3O8P	102212-98-6
CNLM-6830-25	2'-DEOXYCYTIDINE PHOSPHORAMIDITE	(13C9, 98%; 15N3, 98%) 95%CHEMICAL PURITY	25 MG	Protein NMR	C37*C9H52N2*N3O8P	102212-98-6
CNLM-6830-50	2'-DEOXYCYTIDINE PHOSPHORAMIDITE	(13C9, 98%; 15N3, 98%) 95%CHEMICAL PURITY	50 MG	Protein NMR	C37*C9H52N2*N3O8P	102212-98-6
CNLM-6836-SL-10	2'-DEOXYGUANOSINE 5'-MONOPHOSPHATE	(U-13C, 98%; U-15N, 98%)	10 MG	Protein NMR	*CC9H14*NN4O7P	902-04-5
CNLM-6836-SL-50	2'-DEOXYGUANOSINE 5'-MONOPHOSPHATE	(U-13C, 98%; U-15N, 98%)	50 MG	Protein NMR	*CC9H14*NN4O7P	902-04-5
CNLM-6945-PK	THYMINE	(13C5, 98%; 15N2, 98%)	G	Protein NMR	*C5H6*N2O2	65-71-4
CNLM-7175-PK	GLYCINE:HCL, ETHYL ESTER	(13C2, 98%; 15N, 98%)	G	Protein NMR	*C2C2H9*NO2-HCl	623-33-6
CNLM-7503-CA	SET OF 4 2'-RIBONUCLEOSIDE 5'-TRIPHOSPHATES	(U-13C, U-15N; 98-99%) CHEM PUR. >90% (IN SOLN)	4X100 UMOL	Protein NMR	NA	NA
CNLM-7503-CA-4X20	SET OF 4 2'-RIBONUCLEOSIDE 5'-TRIPHOSPHATES	(U-13C, U-15N; 98-99%) CHEM PUR. >90% (IN SOLN)	4X20 UMOL	Protein NMR	NA	NA
CNLM-7503-CA-4X50	SET OF 4 2'-RIBONUCLEOSIDE 5'-TRIPHOSPHATES	(U-13C, U-15N; 98-99%) CHEM PUR. >90% (IN SOLN)	4X50 UMOL	Protein NMR	NA	NA
CNLM-7503-SL-4X10	SET OF 4 2'-RIBONUCLEOSIDE 5'-TRIPHOSPHATES	(U-13C, 98%;U-15N, 98%)CHEM PUR. >90% (IN SOLN)	4 X 10 MG	Protein NMR	NA	NA
CNLM-7503-SL-4X50	SET OF 4 2'-RIBONUCLEOSIDE 5'-TRIPHOSPHATES	(U-13C, 98%;U-15N, 98%)CHEM PUR. >90% (IN SOLN)	4 X 50 MG	Protein NMR	NA	NA
CNLM-7513-SL-4X10	SET OF 4 2'-DEOXYRIBONUCLEOSIDE 5'-TRIPHOSPHATES	(U-13C, 98%;U-15N, 98%)CHEM PUR. >90% (IN SOLN)	4 X 10 MG	Protein NMR	NA	NH
CNLM-7513-SL-4X50	SET OF 4 2'-DEOXYRIBONUCLEOSIDE 5'-TRIPHOSPHATES	(U-13C, 98%;U-15N, 98%)CHEM PUR. >90% (IN SOLN)	4 X 50 MG	Protein NMR	NA	NH
CNLM-7578-H-PK	L-ORNITHINE:HCL	(13C5, 99%; 15N2, 99%)	G	Protein NMR	H2*N(*CH2)3*CH(*NH2)*COOH-HCl	3184-13-2
CNLM-758-0.05	L-HISTIDINE:HCL:H2O (<5% D)	(13C6, 97-99%; 15N3, 97-99%)	0.05 G	Protein NMR	*C6H9*N3O2.H2O.HCl	5934-29-2
CNLM-758-0.1	L-HISTIDINE:HCL:H2O (<5% D)	(13C6, 97-99%; 15N3, 97-99%)	0.1 G	Protein NMR	*C6H9*N3O2.H2O.HCl	5934-29-2
CNLM-758-0.25	L-HISTIDINE:HCL:H2O (<5% D)	(13C6, 97-99%; 15N3, 97-99%)	0.25 G	Protein NMR	*C6H9*N3O2.H2O.HCl	5934-29-2
CNLM-759-H-0.05	L-METHIONINE	(13C5, 99%; 15N, 99%)	0.05 G	Protein NMR	*CH3S*CH2*CH2*CH(*NH2)*COOH	63-68-3
CNLM-759-H-0.1	L-METHIONINE	(13C5, 99%; 15N, 99%)	0.1 G	Protein NMR	*CH3S*CH2*CH2*CH(*NH2)*COOH	63-68-3
CNLM-759-H-0.25	L-METHIONINE	(13C5, 99%; 15N, 99%)	0.25 G	Protein NMR	*CH3S*CH2*CH2*CH(*NH2)*COOH	63-68-3
CNLM-7610-PK	L-TYROSINE	(2,3-13C2, 99%; 15N, 98%)	G	Protein NMR	*C2C7H11*NO3	60-18-4
CNLM-7611-PK	L-PHENYLALANINE	(2,3-13C2, 99%; 15N, 98%)	G	Protein NMR	*C2C7H11*NO2	63-91-2
CNLM-7807-0.25	L-METHIONINE	(1-13C, 99%; 15N, 98%)	0.25 G	Protein NMR	CH3SCH2CH2CH(*NH2)*COOH	63-68-3
CNLM-7809-0.25	L-TYROSINE	(1-13C, 99%; 15N, 98%)	0.25 G	Protein NMR	HO*CC5H4CH2CH(*NH2)*COOH	60-18-4
CNLM-7810-PK	L-ISOLEUCINE	(1-13C, 99%; 15N, 98%)	G	Protein NMR	CH3CH2CH(CH3)CH(*NH2)*COOH	73-32-5
CNLM-7812-0.25	L-GLUTAMIC ACID	(1-13C, 99%; 15N, 98%)	0.25 G	Protein NMR	HOOC(CH2)2CH(*NH2)*COOH	56-86-0
CNLM-7813-PK	L-GLUTAMINE	(1-13C, 99%; ALPHA-15N, 98%)	G	Protein NMR	H2NCO(CH2)2CH(*NH2)*COOH	56-85-9

Application:Protein NMR

CNLM-7814-0.25	L-SERINE	(1-13C, 99%; 15N, 98%)	0.25 G	Protein NMR	HOCH2CH(*NH2)*COOH	56-45-1
CNLM-7815-PK	L-CYSTEINE	(1-13C, 99%; 15N, 98%)	G	Protein NMR	HSCH2CH(*NH2)*COOH	52-90-4
CNLM-7817-0.25	L-ASPARTIC ACID	(1,4-13C2, 99%; 15N, 98%)	0.25 G	Protein NMR	HOOC*CH2CH(*NH2)COOH	56-84-8
CNLM-7818-0.25	L-ASPARAGINE:H2O	(1,4-13C2, 99%; ALPHA-15N, 98%)	0.25 G	Protein NMR	H2N*COCH2CH(*NH2)*COOH-H2O	5794-13-8
CNLM-7819-PK	L-ARGININE:HCL	(1-13C, 99%; ALPHA-15N, 98%)	G	Protein NMR	H2NC(=NH)NH(CH2)3CH(*NH2)*COOH-HCL	1119-34-2
CNLM-7821-PK	L-LYSINE:2HCL	(1-13C, 99%; ALPHA-15N, 98%)	G	Protein NMR	C5*CH16Cl2N*NO2	657-26-1
CNLM-7871-SL-4X10	SET OF 4 2'-DEOXYRIBONUCLEOSIDE 5'-MONOPHOSPHATES	(U-13C, 98%;U-15N, 98%)CHEM PUR. >90% (IN SOLN)	4 X 10 MG	Protein NMR		
CNLM-8663-1	1.5 mM HIS6-GB1+10 mM PBS+0.02% NaN3+0.1 mM DSS	90%(V/V) H2O/D2O (U-13C, 99%; U-15N, 99%)	1 5MM TUBE	Protein NMR	*C358H533*N97O116S2	NA
CNLM-8670-PK	L-ALLO-ISOLEUCINE	(13C6, 97-99%; 15N, 97-99%)	G	Protein NMR	*C6H13*NO2	1509-34-8
CNLM-9774-PK	L-METHIONINE	(1,2,3,4-13C4, 99%; 15N, 98%)	G	Protein NMR	C*C4H11*NQ2S	63-68-3
DLM-1089-1	THYMINE	(A,A.A.6-D4, 98%)	1 G	Protein NMR	C5H2D4N2O2	65-71-4
DLM-1099-5	AMMONIUM BROMIDE	(D4, 98%)	5 G	Protein NMR	ND4Br	12124-97-9
DLM-1100-10	AMMONIUM SULFATE	(D8, 98%)	10 G	Protein NMR	(ND4)2SO4	7783-20-2
DLM-1100-5	AMMONIUM SULFATE	(D8, 98%)	5 G	Protein NMR	(ND4)2SO4	7783-20-2
DLM-11405-CA	ADENOSINE 5'-TRIPHOSPHATE, AMMONIUM SALT	(4'-D, 97%) (IN SOLUTION) CP 95%	100 UMOL	Protein NMR	C10H15DN5O13P3-4NH3	
DLM-11406-CA	ADENOSINE 5'-TRIPHOSPHATE, AMMONIUM SALT	(5',5"-D2, 97%) (IN SOLUTION) CP 95%	100 UMOL	Protein NMR	C10H14D2N5O13P3-4NH3	
DLM-11407-CA	GUANOSINE 5'-TRIPHOSPHATE, AMMONIUM SALT	(3'-D, 97%) (IN SOLUTION) CP 95%	100 UMOL	Protein NMR	C10H15DN5O14P3-4NH3	
DLM-1273-10	AMMONIUM CHLORIDE	(D4, 98%)	10 G	Protein NMR	ND4Cl	12125-02-9
DLM-1273-5	AMMONIUM CHLORIDE	(D4, 98%)	5 G	Protein NMR	ND4Cl	12125-02-9
DLM-1326-10	GLYCEROL	([OD]3, 98%)	10 G	Protein NMR	(DOCH2)2CHOD	56-81-5
DLM-1326-5	GLYCEROL	([OD]3, 98%)	5 G	Protein NMR	(DOCH2)2CHOD	56-81-5
DLM-1814-5	TRIS	(D11, 98%)	5 G	Protein NMR	(DOCD2)3CND2	77-86-1
DLM-1842-0.1	TRICINE	(D8, 98%)	0.1 G	Protein NMR	(HOCD2)3CNHCD2COOH	5704-04-1
DLM-197-1	SODIUM DODECYL SULFATE	(D25, 98%)	1 G	Protein NMR	CD3(CD2)11OSO3Na	151-21-3
DLM-2062-0.5	D-GLUCOSE	(1,2,3,4,5,6,6-D7, 97-98%)	0.5 G	Protein NMR	HOC2D(CDOH)4CDO	50-99-7
DLM-2062-1	D-GLUCOSE	(1,2,3,4,5,6,6-D7, 97-98%)	1 G	Protein NMR	HOC2D(CDOH)4CDO	50-99-7
DLM-2062-10	D-GLUCOSE	(1,2,3,4,5,6,6-D7, 97-98%)	10 G	Protein NMR	HOC2D(CDOH)4CDO	50-99-7
DLM-2062-20	D-GLUCOSE	(1,2,3,4,5,6,6-D7, 97-98%)	20 G	Protein NMR	HOC2D(CDOH)4CDO	50-99-7
DLM-2062-5	D-GLUCOSE	(1,2,3,4,5,6,6-D7, 97-98%)	5 G	Protein NMR	HOC2D(CDOH)4CDO	50-99-7
DLM-2062-PK	D-GLUCOSE	(1,2,3,4,5,6,6-D7, 97-98%)	G	Protein NMR	HOC2D(CDOH)4CDO	50-99-7
DLM-2066-1	ALGAL LYOPHILIZED CELLS	(U-D, 98%)	1 G	Protein NMR	NA	NA
DLM-2066-5	ALGAL LYOPHILIZED CELLS	(U-D, 98%)	5 G	Protein NMR	NA	NA
DLM-2082-1	ALGAL AMINO ACID MIXTURE	(U-D, 98%)	1 G	Protein NMR	NA	NA
DLM-2274-0.5	DODECYLPHOSPHOCHOLINE	(D38, 98%)	0.5 G	Protein NMR	CD3(CD2)11OP(=O)(O-)(O-)(CD2)2N+(CD3)3	29557-51-5
DLM-2622-0.5	DL-1,4-DITHIOTHREITOL	(D10, 98%)	0.5 G	Protein NMR	DS2CD2CD(OD)CD(OD)CD2SD	3483-12-3
DLM-2622-1	DL-1,4-DITHIOTHREITOL	(D10, 98%)	1 G	Protein NMR	DS2CD2CD(OD)CD(OD)CD2SD	3483-12-3
DLM-2713-0.5	2-MERCAPTOETHANOL	(D6, 98%)	0.5 G	Protein NMR	DS(CD2)2OD	60-24-2
DLM-3033-1	IMIDAZOLE	(D4, 98%)	1 G	Protein NMR	C3D4N2	288-32-4
DLM-3033-5	IMIDAZOLE	(D4, 98%)	5 G	Protein NMR	C3D4N2	288-32-4
DLM-3110-1	BSA	(BIS-TRIMETHYLSILYL-D18, 98%)	1 G	Protein NMR	(CD3)3SiOC(CH3)=NSi(CD3)3	10416-59-8
DLM-3327-0	THYMIDINE	(METHYL-D3, RING-6-D1, 97%+) 95% CHEMICAL PURITY	G	Protein NMR	C10H10D4N2O5	50-89-5
DLM-3593-10	TRIS	(D11, 98%) 1 M IN D2O	10 ML OF S	Protein NMR	(DOCD2)3CND2	77-86-1
DLM-3786-0.25	HEPES	(D18, 98%)	0.25 G	Protein NMR	C8D18N2O4S	7365-45-9
DLM-3786-0.5	HEPES	(D18, 98%)	0.5 G	Protein NMR	C8D18N2O4S	7365-45-9
DLM-3908-0.1	EDTA	(D16, 98%)	0.1 G	Protein NMR	[CD2N(CD2COOD)2]2	60-00-4
DLM-3908-0.5	EDTA	(D16, 98%)	0.5 G	Protein NMR	[CD2N(CD2COOD)2]2	60-00-4
DLM-3908-1	EDTA	(D16, 98%)	1 G	Protein NMR	[CD2N(CD2COOD)2]2	60-00-4
DLM-399-1	GLYCOLIC ACID	(2,2-D2, 98%)	1 G	Protein NMR	HOC2D2COOH	79-14-1
DLM-407-1	BETAINE	(D11, 98%)	1 G	Protein NMR	(CD3)3N+CD2COO-	107-43-7
DLM-414-0.1	EDTA	(D12, 98%)	0.1 G	Protein NMR	[CD2N(CD2COOH)2]2	60-00-4
DLM-414-0.5	EDTA	(D12, 98%)	0.5 G	Protein NMR	[CD2N(CD2COOH)2]2	60-00-4
DLM-414-1	EDTA	(D12, 98%)	1 G	Protein NMR	[CD2N(CD2COOH)2]2	60-00-4
DLM-434-1-0.1	DL-A-PHOSPHATIDYLCHOLINE, DIHEXANOYL	(D40, 98%) (DHPC) 95% CHEMICAL PURITY	0.1 G	Protein NMR	C20D40NO8P	53892-41-4
DLM-4363-0.5	MES	(D13, 98%)	0.5 G	Protein NMR	C6D13NO4S	4432-31-9
DLM-4391-50	5,6-DIHYDROTHYMINE	(5,6,6-D3, METHYL-D3, 95%+)	50 MG	Protein NMR	C5H2D6N2O2	696-04-8
DLM-4528-0.5	BIS-TRIS	(D19, 98%)	0.5 G	Protein NMR	(DOCD2CD2)NC(CD2OD)3	6976-37-0
DLM-4528-1	BIS-TRIS	(D19, 98%)	1 G	Protein NMR	(DOCD2CD2)NC(CD2OD)3	6976-37-0
DLM-4646-PK	ALPHA-KETOISOVALERIC ACID, SODIUM SALT	(D7, 98%)	G	Protein NMR	(CD3)2CDCOCOONa	3715-29-5
DLM-4779-0.1	TRIMETHYLAMINE N-OXIDE	(D9, 98%)	0.1 G	Protein NMR	(CD3)3NO	1184-78-7
DLM-4779-1	TRIMETHYLAMINE N-OXIDE	(D9, 98%)	1 G	Protein NMR	(CD3)3NO	1184-78-7
DLM-4781-0.25	PIPES	(D18, 98%)	0.25 G	Protein NMR	DO3S(CD2)2C4D8N2(CD2)2SO3D	5625-37-6
DLM-484-1	TETRAMETHYLAMMONIUM CHLORIDE	(D12, 98%)	1 G	Protein NMR	(CD3)4NCI	75-57-0
DLM-4862-0.5	CACODYLIC ACID	(D7, 98%)	0.5 G	Protein NMR	(CD3)2As(OD)=O	75-60-5
DLM-558-1	GLYCEROL	(D8, 99%)	1 G	Protein NMR	(DOCD2)2CDOD	56-81-5
DLM-558-5	GLYCEROL	(D8, 99%)	5 G	Protein NMR	(DOCD2)2CDOD	56-81-5
DLM-6686-0.25	TRIS(2-CARBOXYETHYL)PHOSPHINE:DCL	(TCEP) (D16, 98%)	0.25 G	Protein NMR	P(CD2CD2COOD)3-DCI	51805-45-9

Application:Protein NMR

DLM-6726-0.1	N-OCTYL BETA-GLUCOSIDE	(D24, 98%)	0.1 G	Protein NMR	C14H4D24O6	29836-26-8
DLM-6819-1	"CELL FREE" AMINO ACID MIX (20 AA)	(U-D, 98%)	1 G	Protein NMR	NA	NA
DLM-710-100	AMMONIUM DEUTEROXIDE-D5	(D, 99%) (~25% SOL. IN D2O)	100 G OF S	Protein NMR	ND4OD	1336-21-6
DLM-710-50	AMMONIUM DEUTEROXIDE-D5	(D, 99%) (~25% SOL. IN D2O)	50 G OF S	Protein NMR	ND4OD	1336-21-6
DLM-7471-50	3-METHYLADENINE	(METHYL-D3, 98%)	50 MG	Protein NMR	C6H4D3N5	5142-23-4
DLM-7472-0.01	7-METHYLGUANINE	(METHYL-D3, 98%)	0.01 G	Protein NMR	C6D3H4N5O	578-76-7
DLM-7473-0.01	8-O-METHYLGUANINE	(METHYL-D3, 98%)	0.01 G	Protein NMR	C6H4D3N5O	20535-83-5
DLM-7507-SL-10	2-DEOXYADENOSINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-D, 97%+) CHEM PURITY >90% (IN SOLUTION)	10 MG	Protein NMR	C10D14O12N5P3Li2	1927-31-7
DLM-7507-SL-50	2-DEOXYADENOSINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-D, 97%+) CHEM PURITY >90% (IN SOLUTION)	50 MG	Protein NMR	C10D14O12N5P3Li2	1927-31-7
DLM-7508-SL-10	2-DEOXYCYTIDINE 5'-TRIPHOSPHATE, DILITHIUM SALT	(U-D, 97%+) CHEM PURITY >90% (IN SOLUTION)	10 MG	Protein NMR	C9D14Li2N3O13P3	NA
DLM-7508-SL-50	2-DEOXYCYTIDINE 5'-TRIPHOSPHATE, DILITHIUM SALT	(U-D, 97%+) CHEM PURITY >90% (IN SOLUTION)	50 MG	Protein NMR	C9D14Li2N3O13P3	NA
DLM-7509-SL-10	2-DEOXYGUANOSINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-D, 97%+) CHEM PURITY >90% (IN SOLUTION)	10 MG	Protein NMR	C10D14Li2N5O13P3	NA
DLM-7509-SL-50	2-DEOXYGUANOSINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-D, 97%+) CHEM PURITY >90% (IN SOLUTION)	50 MG	Protein NMR	C10D14Li2N5O13P3	NA
DLM-7511-SL-4X10	SET OF 4 2'-DEOXYRIBONUCLEOSIDE 5'-TRIPHOSPHATES	(U-D, 98%) CHEM PURITY >90% (LI SALTS/IN SOLN)	4 X 10 MG	Protein NMR	NA	NA
DLM-7511-SL-4X50	SET OF 4 2'-DEOXYRIBONUCLEOSIDE 5'-TRIPHOSPHATES	(U-D, 98%) CHEM PURITY >90% (LI SALTS/IN SOLN)	4 X 50 MG	Protein NMR	NA	NA
DLM-7514-CA	ADENOSINE 5'-TRIPHOSPHATE (ATP), AMMONIUM SALT	(D, 97%+) CHEM PUR. >90% (IN SOLN)	100 UMOL	Protein NMR	C10D16N5O13P3-4ND3	NA
DLM-7514-CA-20	ADENOSINE 5'-TRIPHOSPHATE (ATP), AMMONIUM SALT	(D, 97%+)CHEM PUR. >90%(IN SOLN)	20 UMOL	Protein NMR	C10D16N5O13P3-4ND3	NA
DLM-7514-CA-50	ADENOSINE 5'-TRIPHOSPHATE (ATP), AMMONIUM SALT	(D, 97%+)CHEM PUR. >90%(IN SOLN)	50 UMOL	Protein NMR	C10D16N5O13P3-4ND3	NA
DLM-7514-SL-10	ADENOSINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-D, 97%+) CHEM PURITY >90% (IN SOLUTION)	10 MG	Protein NMR		NA
DLM-7514-SL-50	ADENOSINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-D, 97%+) CHEM PURITY >90% (IN SOLUTION)	50 MG	Protein NMR		NA
DLM-7518-CA	SET OF 4 RIBONUCLEOSIDE 5'-TRIPHOSPHATES	(U-D, 98%) CHEM PURITY >90% (NH4 SALTS/IN SOLN)	4X100 UMOL	Protein NMR		NA
DLM-7518-CA-4X20	SET OF 4 RIBONUCLEOSIDE 5'-TRIPHOSPHATES	(U-D, 98%) CHEM PURITY >90% (NH4 SALTS/IN SOLN)	4X20 UMOL	Protein NMR		NA
DLM-7518-CA-4X50	SET OF 4 RIBONUCLEOSIDE 5'-TRIPHOSPHATES	(U-D, 98%) CHEM PURITY >90% (NH4 SALTS/IN SOLN)	4X50 UMOL	Protein NMR		NA
DLM-7518-SL-4X10	SET OF 4 2'-RIBONUCLEOSIDE 5'-TRIPHOSPHATES	(U-D, 98%) CHEM PURITY >90% (LI SALTS/IN SOLN)	4 X 10 MG	Protein NMR		63-39-8
DLM-7518-SL-4X50	SET OF 4 2'-RIBONUCLEOSIDE 5'-TRIPHOSPHATES	(U-D, 98%) CHEM PURITY >90% (LI SALTS/IN SOLN)	4 X 50 MG	Protein NMR		
DLM-7732-1	L-VALINE	(3-D, 98%)	1 G	Protein NMR	(CH3)2CDCH(NH2)COOH	72-18-4
DLM-774-1	TETRAMETHYLAMMONIUM DEUTEROXIDE:5D2O	(D13, 98%)	1 G	Protein NMR	(CD3)4NOD.5 D2O	10424-65-4
DLM-7862-0.1	EQUIMOLAR MIX:ATP, GTP(RIBOSE-3',4',5',5"-D4,98%);	CTP, UTP(5-D1,RIBOSE-3',4',5',5"-D4,98%) NH4+ SALT	100 MG	Protein NMR	NA	NA
DLM-8815-CA	ADENOSINE 5'-TRIPHOSPHATE, AMMONIUM SALT	(2-D, 97%) CHEM PURITY >90% (IN SOLN)	100 UMOL	Protein NMR	C10H15DN5O13P3-4NH3	NA
DLM-8922-CA	ADENOSINE 5'-TRIPHOSPHATE (ATP), AMMONIUM SALT	(RIBOSE-3',4',5',5"-D4,98%)CHEM.PUR.>90%(IN SOLN)	100 UMOL	Protein NMR	C10H12D4N5O13P3-4NH3	NA
DLM-8922-CA-20	ADENOSINE 5'-TRIPHOSPHATE(ATP), AMMONIUM SALT	(RIBOSE-3',4',5',5"-D4,98%)CHEM.PUR.>90%(IN SOLN)	20 UMOL	Protein NMR	C10H12D4N5O13P3-4NH3	NA
DLM-8922-CA-50	ADENOSINE 5'-TRIPHOSPHATE(ATP), AMMONIUM SALT	(RIBOSE-3',4',5',5"-D4,98%)CHEM.PUR.>90%(IN SOLN)	50 UMOL	Protein NMR	C10H12D4N5O13P3-4NH3	NA
DLM-8937-1	CHOLINE O-SULFATE	(D13, 98%)	1 G	Protein NMR	C5D13NO4S	4858-96-2
DLM-9268-CA	ADENOSINE 5'-TRIPHOSPHATE, AMMONIUM SALT	(2,8-D2, 97%) CHEMICAL PURITY >90% (IN SOLN)	100 UMOL	Protein NMR	C10H6D22N9O13P3	NA
DNLM-10985-CA	ADENOSINE 5'-TRIPHOSPHATE, AMMONIUM SALT CP>90%	(15N5, 98%; RIBOSE-D6, 98%) (IN SOLN)	100 UMOL	Protein NMR	NA	NA
DNLM-4642-0.25	L-LEUCINE	(D10, 98%; 15N, 97%)	0.25 G	Protein NMR	(CD3)2CD2CD2CD*(NH2)COOH	61-90-5
DNLM-4642-0.5	L-LEUCINE	(D10, 98%; 15N, 97%)	0.5 G	Protein NMR	(CD3)2CD2CD2CD*(NH2)COOH	61-90-5
DNLM-4643-0.25	L-VALINE	(D8, 96%; 15N, 96%)	0.25 G	Protein NMR	(CD3)2CD2CD*(NH2)COOH	72-18-4
DNLM-4643-0.5	L-VALINE	(D8, 96%; 15N, 96%)	0.5 G	Protein NMR	(CD3)2CD2CD*(NH2)CO2H	72-18-4
DNLM-6818-1	"CELL FREE" AMINO ACID MIX (20 AA)	(U-D, 98%; U-15N, 98%)	1 G	Protein NMR	NA	NA
DNLM-6862-0.25	GLYCINE	(2,2-D2, 98%; 15N, 98%)	0.25 G	Protein NMR	*NH2CD2COOH	56-40-6
DNLM-6862-0.5	GLYCINE	(2,2-D2, 98%; 15N, 98%)	0.5 G	Protein NMR	*NH2CD2COOH	56-40-6
DNLM-6863-0.25	L-SERINE	(2,3,3-D3, 98%; 15N, 98%)	0.25 G	Protein NMR	HOCD2CD*(NH2)COOH	56-45-1
DNLM-6902-0.25	L-CYSTEINE	(2,3,3-D3, 98%; 15N, 98%)	0.25 G	Protein NMR	HSCD2CD*(NH2)COOH	52-90-4
DNLM-6904-0.25	L-TRYPTOPHAN	(D8, 98%; 15N2, 98%)	0.25 G	Protein NMR	C11H4D8*N2O2	73-22-3
DNLM-6930-PK	AMMONIUM DEUTEROXIDE	(D5, 99%; 15N, 98%) 6 N IN D2O	G OF SOLN	Protein NMR	*ND4OD	1336-21-6
DNLM-6931-0.25	L-ASPARTIC ACID	(2,3,3-D3, 98%; 15N, 98%)	0.25 G	Protein NMR	HOCCD2CD*(NH2)COOH	56-84-8
DNLM-6931-0.5	L-ASPARTIC ACID	(2,3,3-D3, 98%; 15N, 98%)	0.5 G	Protein NMR	HOCCD2CD*(NH2)COOH	56-84-8
DNLM-6932-0.25	L-ASPARAGINE:H2O	(2,3,3-D3, 98%; 15N2, 98%)	0.25 G	Protein NMR	C4D3H5*N2O3-H2O	5794-13-8
DNLM-6996-0.25	L-GLUTAMIC ACID	(2,3,3,4,4-D5, 98%; 15N, 98%)	0.25 G	Protein NMR	HOOC(CD2)2CD*(NH2)COOH	56-86-0
DNLM-6996-0.5	L-GLUTAMIC ACID	(2,3,3,4,4-D5, 98%; 15N, 98%)	0.5 G	Protein NMR	HOOC(CD2)2CD*(NH2)COOH	56-86-0
DNLM-6997-0.25	L-GLUTAMINE	(2,3,3,4,4-D5, 97-98%; 15N2, 97-98%)	0.25 G	Protein NMR	C5D5H5*N2O3	56-85-9
DNLM-7178-0.25	L-ALANINE	(2,3,3,3-D4, 98%; 15N, 98%)	0.25 G	Protein NMR	CD3CD*(NH2)COOH	56-41-7
DNLM-7178-0.5	L-ALANINE	(2,3,3,3-D4, 98%; 15N, 98%)	0.5 G	Protein NMR	CD3CD*(NH2)COOH	56-41-7
DNLM-7179-0.25	L-METHIONINE	(D8, 98%; 15N, 98%)	0.25 G	Protein NMR	C5H3D8O2*NS	63-68-3
DNLM-7180-0.25	L-PHENYLALANINE	(D8, 98%; 15N, 98%)	0.25 G	Protein NMR	C9D8H3*NO2	63-91-2
DNLM-7180-0.5	L-PHENYLALANINE	(D8, 98%; 15N, 98%)	0.5 G	Protein NMR	C9D8H3*NO2	63-91-2
DNLM-7325-0.25	L-ISOLEUCINE	(D10, 98%; 15N, 98%)	0.25 G	Protein NMR	C6D10H3*NO2	73-32-5
DNLM-7366-0.25	L-HISTIDINE:HCL:H2O	(D5, 98%; 15N3, 98%)	0.25 G	Protein NMR	C6H4D5*N3O2-HCl-H2O	5934-29-2
DNLM-7367-0.25	L-THREONINE	(D5, 97%; 15N, 98%)	0.25 G	Protein NMR	C4D5H4*NO3	72-19-5
DNLM-7367-0.5	L-THREONINE	(D5, 97%; 15N, 98%)	0.5 G	Protein NMR	C4D5H4*NO3	72-19-5
DNLM-7373-0.25	L-TYROSINE	(D7, 97-98%; 15N, 98%)	0.25 G	Protein NMR	C9D7H4*NO3	60-18-4
DNLM-7562-0.25	L-PROLINE	(D7, 98%; 15N, 98%)	0.25 G	Protein NMR	C5H2D7*NO2	147-85-3
DNLM-819-0.5	ALGAL AMINO ACID MIXTURE	(U-D, 98%; U-15N, 98%)	0.5 G	Protein NMR	NA	NA
DNLM-819-1	ALGAL AMINO ACID MIXTURE	(U-D, 98%; U-15N, 98%)	1 G	Protein NMR	NA	NA
DNLM-8739-1	AMMONIUM CHLORIDE	(D4, 98%; 15N, 98%)	1 G	Protein NMR	*ND4Cl	12125-02-9

Application:Protein NMR

NEX-MBP1-CDN-PK	E. COLI MALTOSE BINDING PROTEIN (27-396), APO-OPEN	(13C, 95%; D, 95%; 15N, 95%)	UL	Protein NMR	NA	NA
NEX-MBP1-CN-5-PK	E. COLI MALTOSE BINDING PROTEIN (27-396), APO-OPEN	(13C, 5%; 15N, 95%)	UL	Protein NMR	NA	NA
NEX-MBP1-CN-PK	E. COLI MALTOSE BINDING PROTEIN (27-396), APO-OPEN	(13C, 95%; 15N, 95%)	UL	Protein NMR	NA	NA
NEX-MBP1-ILVIFY-PK	E. COLI MALTOSE BINDING PROTEIN (27-396), APO-OPEN	(13C, 95%; D, 95%; 15N, 95%; 13CH3-ILVIFY)	UL	Protein NMR	NA	NA
NEX-MBP1-ILV-PK	E. COLI MALTOSE BINDING PROTEIN (27-396), APO-OPEN	(13C, 95%; D, 95%; 15N, 95%; 13CH3-ILV)	UL	Protein NMR	NA	NA
NEX-MBP1-N-PK	E. COLI MALTOSE BINDING PROTEIN (27-396), APO-OPEN	(15N, 95%)	UL	Protein NMR	NA	NA
NEX-MBP1-U-PK	E. COLI MALTOSE BINDING PROTEIN (27-396), APO-OPEN	UNLABELED	UL	Protein NMR	NA	NA
NEX-MBP2-CDN-PK	E. COLI MALTOSE BINDING PROTEIN (27-396), HOLO-	CLOSED (13C, 95%; D, 95%; 15N, 95%)	UL	Protein NMR	NA	NA
NEX-MBP2-CN-5-PK	E. COLI MALTOSE BINDING PROTEIN (27-396), HOLO-	CLOSED (13C, 5%; 15N, 95%)	UL	Protein NMR	NA	NA
NEX-MBP2-CN-PK	E. COLI MALTOSE BINDING PROTEIN (27-396), HOLO-	CLOSED (13C, 95%; 15N, 95%)	UL	Protein NMR	NA	NA
NEX-MBP2-ILVIFY-PK	E. COLI MALTOSE BINDING PROTEIN (27-396), HOLO-	CLOSED (13C, 95%; D, 95%; 15N, 95%; 13CH3-ILVIFY)	UL	Protein NMR	NA	NA
NEX-MBP2-ILV-PK	E. COLI MALTOSE BINDING PROTEIN (27-396), HOLO-	CLOSED (13C, 95%; D, 95%; 15N, 95%; 13CH3-ILV)	UL	Protein NMR	NA	NA
NEX-MBP2-N-PK	E. COLI MALTOSE BINDING PROTEIN (27-396), HOLO-	CLOSED (15N, 95%)	UL	Protein NMR	NA	NA
NEX-MBP2-U-PK	E. COLI MALTOSE BINDING PROTEIN (27-396), HOLO-	CLOSED (UNLABELED)	UL	Protein NMR	NA	NA
NEX-MBP3-CDN-PK	E. COLI MALTOSE BINDING PROTEIN(27-396),HOLO-OPEN	(13C, 95%; D, 95%; 15N, 95%)	UL	Protein NMR	NA	NA
NEX-MBP3-CN-5-PK	E. COLI MALTOSE BINDING PROTEIN(27-396),HOLO-OPEN	(13C, 5%; 15N, 95%)	UL	Protein NMR	NA	NA
NEX-MBP3-CN-PK	E. COLI MALTOSE BINDING PROTEIN(27-396),HOLO-OPEN	(13C, 95%; 15N, 95%)	UL	Protein NMR	NA	NA
NEX-MBP3-ILVIFY-PK	E. COLI MALTOSE BINDING PROTEIN(27-396),HOLO-OPEN	(13C, 95%; D, 95%; 15N, 95%; 13CH3-ILVIFY)	UL	Protein NMR	NA	NA
NEX-MBP3-ILV-PK	E. COLI MALTOSE BINDING PROTEIN (27-396),HOLO-OPEN	(13C, 95%; D, 95%; 15N, 95%; 13CH3-ILV)	UL	Protein NMR	NA	NA
NEX-MBP3-N-PK	E. COLI MALTOSE BINDING PROTEIN(27-396),HOLO-OPEN	(15N, 95%)	UL	Protein NMR	NA	NA
NEX-UB1-CDN-PK	UBIQUITIN (HUMAN)	(13C, 95%; D, 95%; 15N, 95%)	UL	Protein NMR	NA	79586-22-4
NEX-UB1-CN-5-PK	UBIQUITIN (HUMAN)	(13C, 5%; 15N, 95%)	UL	Protein NMR	NA	79586-22-4
NEX-UB1-CN-PK	UBIQUITIN (HUMAN)	(13C, 95%; 15N, 95%)	UL	Protein NMR	NA	79586-22-4
NEX-UB1-HIS-CDN-PK	HIS-UBIQUITIN (HUMAN)	(13C, 95%; D, 95%; 15N, 95%)	UL	Protein NMR	NA	
NEX-UB1-HIS-CN-5-PK	HIS-UBIQUITIN (HUMAN)	(13C, 5%; 15N, 95%)	UL	Protein NMR	NA	
NEX-UB1-HIS-CN-PK	HIS-UBIQUITIN (HUMAN)	(13C, 95%; 15N, 95%)	UL	Protein NMR	NA	
NEX-UB1-HIS-ILVIFY-PK	HIS-UBIQUITIN (HUMAN)	(13C, 95%; D, 95%; 15N, 95%; 13CH3-ILVIFY)	UL	Protein NMR	NA	
NEX-UB1-HIS-ILV-PK	HIS-UBIQUITIN (HUMAN)	(13C, 95%; D, 95%; 15N, 95%; 13CH3-ILV)	UL	Protein NMR	NA	
NEX-UB1-HIS-N-PK	HIS-UBIQUITIN (HUMAN)	(15N, 95%)	UL	Protein NMR	NA	
NEX-UB1-HIS-U-PK	HIS-UBIQUITIN (HUMAN)	UNLABELED	UL	Protein NMR	NA	
NEX-UB1-ILVIFY-PK	UBIQUITIN (HUMAN)	(13C, 95%; D, 95%; 15N, 95%; 13CH3-ILVIFY)	UL	Protein NMR	NA	79586-22-4
NEX-UB1-ILV-PK	UBIQUITIN (HUMAN)	(13C, 95%; D, 95%; 15N, 95%; 13CH3-ILV)	UL	Protein NMR	NA	79586-22-4
NEX-UB1-N-PK	UBIQUITIN (HUMAN)	(15N, 95%)	UL	Protein NMR	NA	79586-22-4
NEX-UB1-N-P-PK	UBIQUITIN (HUMAN)	(15N, 95%) LYOPHILIZED POWDER	G	Protein NMR	NA	79586-22-4
NEX-UB1-U-PK	UBIQUITIN (HUMAN)	UNLABELED	UL	Protein NMR	NA	79586-22-4
NEX-XF1-CN-PK	X-FILTERED NOESY NMR STANDARD	(13C, 95%; 15N, 95%)	UL	Protein NMR		
NLM-1016-0.1	L-GLUTAMINE	(ALPHA-15N, 98%)	0.1 G	Protein NMR	H2NCO(CH2)2CH(*NH2)COOH	56-85-9
NLM-1016-1	L-GLUTAMINE	(ALPHA-15N, 98%)	1 G	Protein NMR	H2NCO(CH2)2CH(*NH2)COOH	56-85-9
NLM-1031-0.1	DL-LYSINE:2HCL	(EPSILON-15N, 98%)	0.1 G	Protein NMR	H2*N(CH2)4CH(NH2)COOH:2HCl	617-68-5
NLM-10595-PK	DL-HISTIDINE	(ALPHA-15N, 98%+)	G	Protein NMR	(C3H3N2)CH2CH(*NH2)COOH	4998-57-6
NLM-10691-PK	ALPHA-THYMIDINE	(15N2, 98%)	G	Protein NMR	C10H14*N2O5	4449-43-8
NLM-108-0.5	L-PHENYLALANINE	(15N, 98%)	0.5 G	Protein NMR	C6H5CH2CH(*NH2)COOH	63-91-2
NLM-108-1	L-PHENYLALANINE	(15N, 98%)	1 G	Protein NMR	C6H5CH2CH(*NH2)COOH	63-91-2
NLM-120-0.25	L-ASPARAGINE:H2O	(AMIDE-15N, 98%+)	0.25 G	Protein NMR	H2*NCOCH2CH(NH2)COOH.H2O	5794-13-8
NLM-120-0.5	L-ASPARAGINE:H2O	(AMIDE-15N, 98%+)	0.5 G	Protein NMR	H2*NCOCH2CH(NH2)COOH.H2O	5794-13-8
NLM-1208-0.25	L-TRYPTOPHAN	(INDOLE-15N, 98%+)	0.25 G	Protein NMR	(C8H5*NH)CH2CH(NH2)COOH	73-22-3
NLM-1208-0.5	L-TRYPTOPHAN	(INDOLE-15N, 98%+)	0.5 G	Protein NMR	(C8H5*NH)CH2CH(NH2)COOH	73-22-3
NLM-1267-PK	L-ARGININE:HCL	(ALPHA-15N, 98%+)	G	Protein NMR	H2NC(=NH)NHCH2CH2CH2CH(*NH2)COOH.HCl	1119-34-2
NLM-1328-0.25	L-GLUTAMINE	(15N2, 98%)	0.25 G	Protein NMR	H2*NCO(CH2)2CH(*NH2)COOH	56-85-9
NLM-135-0.5	L-GLUTAMIC ACID	(15N, 98%)	0.5 G	Protein NMR	HOOC(CH2)2CH(*NH2)COOH	56-86-0
NLM-135-1	L-GLUTAMIC ACID	(15N, 98%)	1 G	Protein NMR	HOOC(CH2)2CH(*NH2)COOH	56-86-0
NLM-142-0.5	L-LEUCINE	(15N, 98%)	0.5 G	Protein NMR	(CH3)2CHCH2CH(*NH2)COOH	61-90-5
NLM-142-1	L-LEUCINE	(15N, 98%)	1 G	Protein NMR	(CH3)2CHCH2CH(*NH2)COOH	61-90-5
NLM-143-0.25	L-LYSINE:2HCL	(ALPHA-15N, 98%)	0.25 G	Protein NMR	H2N(CH2)4CH(*NH2)COOH.2HCl	657-26-1
NLM-143-1	L-LYSINE:2HCL	(ALPHA-15N, 98%)	1 G	Protein NMR	H2N(CH2)4CH(*NH2)COOH.2HCl	657-26-1
NLM-1513-0.25	L-HISTIDINE:HCL:H2O	(15N3, 98%)	0.25 G	Protein NMR	C6H9*N3O2.HCl.H2O	5934-29-2
NLM-1531-0	DL-SERINE	(15N, 98%)	G	Protein NMR	HOCH2CH(*NH2)COOH	302-84-1
NLM-1554-0.1	L-LYSINE:2HCL	(15N2, 98%+)	0.1 G	Protein NMR	H2*N(CH2)4CH(*NH2)COOH.2HCl	657-26-1
NLM-1668-PK	DL-CYSTINE	(15N2, 95%)	G	Protein NMR	(SCH2CH(*NH2)COOH)2	923-32-0
NLM-1683-1	DL-LYSINE:HCL:H2O	(ALPHA-15N, 99%)	1 G	Protein NMR		
NLM-1695-0.1	L-TRYPTOPHAN	(ALPHA-15N, 95-99%)	0.1 G	Protein NMR	(C8H5NH)CH2CH(*NH2)COOH	73-22-3
NLM-202-1	GLYCINE	(15N, 98%)	1 G	Protein NMR	H2*NCH2COOH	56-40-6
NLM-202-5	GLYCINE	(15N, 98%)	5 G	Protein NMR	H2*NCH2COOH	56-40-6
NLM-2036-0.5	L-SERINE	(15N, 98%)	0.5 G	Protein NMR	HOCH2CH(*NH2)COOH	56-45-1
NLM-2036-1	L-SERINE	(15N, 98%)	1 G	Protein NMR	HOCH2CH(*NH2)COOH	56-45-1
NLM-2161-0.5	ALGAL AMINO ACID MIXTURE	(U-15N, 98%)	0.5 G	Protein NMR	NA	NA

Application:Protein NMR

NLM-2161-1	ALGAL AMINO ACID MIXTURE	(U-15N, 98%)	1 G	Protein NMR	NA	NA
NLM-2162-1	ALGAL LYOPHILIZED CELLS	(U-15N, 96-99%)	1 G	Protein NMR	NA	NA
NLM-2245-0.25	L-HISTIDINE:HCL:H2O	(ALPHA-15N, 98%+)	0.25 G	Protein NMR	C6H9N2*NO2.H2O	5934-29-2
NLM-2295-0.25	L-CYSTEINE	(15N, 98%)	0.25 G	Protein NMR	HSCH2CH(*NH2)COOH	52-90-4
NLM-236-0	DL-VALINE	(15N, 98%)	G	Protein NMR	(CH3)2CHCH(*NH2)COOH	516-06-3
NLM-2466-PK	L-HOMOSERINE	(15N, 95-99%) 97% CHEMICAL PURITY	G	Protein NMR	HOCH2CH2CH(*NH2)COOH	672-15-1
NLM-292-0.25	L-ISOLEUCINE	(15N, 98%)	0.25 G	Protein NMR	CH3CH2CH(CH3)CH(*NH2)COOH	73-32-5
NLM-292-1	L-ISOLEUCINE	(15N, 98%)	1 G	Protein NMR	CH3CH2CH(CH3)CH(*NH2)COOH	73-32-5
NLM-316-0.5	L-VALINE	(15N, 98%)	0.5 G	Protein NMR	(CH3)2CHCH(*NH2)COOH	72-18-4
NLM-316-1	L-VALINE	(15N, 98%)	1 G	Protein NMR	(CH3)2CHCH(*NH2)COOH	72-18-4
NLM-3286-0.25	L-ASPARAGINE:H2O	(15N2, 98%)	0.25 G	Protein NMR	H2*NCOCH2CH(*NH2)COOH:H2O	5794-13-8
NLM-3286-0.5	L-ASPARAGINE:H2O	(15N2, 98%)	0.5 G	Protein NMR	H2*NCOCH2CH(*NH2)COOH:H2O	5794-13-8
NLM-3289-0	D-ALANINE, N-ACETYL	(15N, 98%)	G	Protein NMR	CH3CH(*NHAc)COOH	1115-69-1
NLM-3434-0.5	DL-PHENYLALANINE	(15N, 98%)	0.5 G	Protein NMR	C6H5CH2CH(*NH2)COOH	150-30-1
NLM-355-1	DL-LEUCINE	(15N, 98%)	1 G	Protein NMR	(CH3)2CHCH2CH(*NH2)COOH	328-39-2
NLM-3610-0.25	L-ORNITHINE:HCL	(15N2, 98%+)	0.25 G	Protein NMR	H2*N(CH2)3CH(*NH2)COOH.HCl	3184-13-2
NLM-3792-SL-10	ADENOSINE 5'-MONOPHOSPHATE, LITHIUM SALT	(U-15N5, 96-98%)	10 MG	Protein NMR	C10H12Li2*N5O7P	NA
NLM-3792-SL-50	ADENOSINE 5'-MONOPHOSPHATE, LITHIUM SALT	(U-15N5, 96-98%)	50 MG	Protein NMR	C10H12Li2*N5O7P	NA
NLM-3818-0.25	L-CYSTINE	(15N2, 98%)	0.25 G	Protein NMR	[SCH2CH(*NH2)COOH]2	56-89-3
NLM-3895-25	2'-DEOXYADENOSINE:H2O	(15N5, 96-98%)	25 MG	Protein NMR	C10H13*N5O3	16373-93-6
NLM-3897-25	2'-DEOXYCYTIDINE	(15N3, 96-98%)	25 MG	Protein NMR	C9H13*N3O4	951-77-9
NLM-3899-CA-10	2'-DEOXYGUANOSINE:H2O	(15N5, 98%) 95%+ CHEMICAL PURITY	10 MG	Protein NMR	C10H13*N5O4.H2O	312693-72-4
NLM-3899-CA-25	2'-DEOXYGUANOSINE:H2O	(15N5, 98%) 95%+ CHEMICAL PURITY	25 MG	Protein NMR	C10H13*N5O4.H2O	312693-72-4
NLM-3899-CA-5	2'-DEOXYGUANOSINE:H2O	(15N5, 98%) 95%+ CHEMICAL PURITY	5 MG	Protein NMR	C10H13*N5O4.H2O	312693-72-4
NLM-3919-SL-10	2'-DEOXYADENOSINE 5'-MONOPHOSPHATE	(U-15N5, 98%)	10 MG	Protein NMR		653-63-4
NLM-3919-SL-50	2'-DEOXYADENOSINE 5'-MONOPHOSPHATE	(U-15N5, 98%)	50 MG	Protein NMR		653-63-4
NLM-3921-10	2'-DEOXYCYTIDINE 5'-MONOPHOSPHATE	(15N3, 96%)	10 MG	Protein NMR		1032-65-1
NLM-395-0.5	L-ARGININE:HCL	(GUANIDO-15N2, 98%+)	0.5 G	Protein NMR	H2*NC(=*NH)NH(CH2)3CH(NH2)COOH.HCl	1119-34-2
NLM-395-1	L-ARGININE:HCL	(GUANIDO-15N2, 98%+)	1 G	Protein NMR	H2*NC(=*NH)NH(CH2)3CH(NH2)COOH.HCl	1119-34-2
NLM-396-0.1	L-ARGININE:HCL	(15N4, 98%)	0.1 G	Protein NMR	H2*NC(=*NH)NH(CH2)3CH(*NH2)COOH.HCl	1119-34-2
NLM-3987-CA	ADENOSINE 5'-TRIPHOSPHATE, AMMONIUM SALT	(15N5, 98-99%)CHEM PUR. >90% (IN SOLN)	100 UMOL	Protein NMR	C10H16*N5O13P3.4NH3	NA
NLM-3987-CA-20	ADENOSINE 5'-TRIPHOSPHATE, AMMONIUM SALT	(15N5, 98-99%)CHEM PUR. >90% (IN SOLN)	20 UMOL	Protein NMR	C10H16*N5O13P3.4NH3	NA
NLM-3987-SL-10	ADENOSINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-15N5, 98%) CHEM PURITY >90% (IN SOLUTION)	10 MG	Protein NMR	C10H16*N5O13P3	NA
NLM-3987-SL-50	ADENOSINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-15N5, 98%) CHEM PURITY >90% (IN SOLUTION)	50 MG	Protein NMR	C10H16*N5O13P3	NA
NLM-4457-PK	L-HISTIDINE	(RING-PI-15N, 98%+)	G	Protein NMR	C6H9*NN2O2	71-00-1
NLM-454-0.5	L-ALANINE	(15N, 98%)	0.5 G	Protein NMR	CH3CH(*NH2)COOH	56-41-7
NLM-454-1	L-ALANINE	(15N, 98%)	1 G	Protein NMR	CH3CH(*NH2)COOH	56-41-7
NLM-4649-PK	L-HISTIDINE	(RING-TAU-15N, 98%+)	G	Protein NMR	C6H9N2*NO2	71-00-1
NLM-467-1	AMMONIUM CHLORIDE	(15N, 99%)	1 G	Protein NMR	*NH4Cl	12125-02-9
NLM-467-10	AMMONIUM CHLORIDE	(15N, 99%)	10 G	Protein NMR	*NH4Cl	12125-02-9
NLM-467-25	AMMONIUM CHLORIDE	(15N, 99%)	25 G	Protein NMR	*NH4Cl	
NLM-467-5	AMMONIUM CHLORIDE	(15N, 99%)	5 G	Protein NMR	*NH4Cl	12125-02-9
NLM-467-50	AMMONIUM CHLORIDE	(15N, 99%)	50 G	Protein NMR	*NH4Cl	12125-02-9
NLM-467-PK	AMMONIUM CHLORIDE	(15N, 99%)	G	Protein NMR	*NH4Cl	12125-02-9
NLM-499-1	CALCIUM NITRATE	(15N2, 98%+)	1 G	Protein NMR	Ca(*NO3)2	10124-37-5
NLM-499-10-PK	CALCIUM NITRATE	(15N2, 10%)	G	Protein NMR	Ca(*NO3)2	10124-37-5
NLM-557-0.5	L-GLUTAMINE	(AMIDE-15N, 98%+)	0.5 G	Protein NMR	H2*NCO(CH2)2CH(NH2)COOH	56-85-9
NLM-557-1	L-GLUTAMINE	(AMIDE-15N, 98%+)	1 G	Protein NMR	H2*NCO(CH2)2CH(NH2)COOH	56-85-9
NLM-590-0.5	L-TYROSINE	(15N, 98%)	0.5 G	Protein NMR	HOC6H4CH2CH(*NH2)COOH	60-18-4
NLM-6215-SL-10	2'-DEOXYADENOSINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-15N5, 98%) CHEM PURITY >90% (IN SOLUTION)	10 MG	Protein NMR	C10H14Li2*N5O12P3	NA
NLM-6215-SL-50	2'-DEOXYADENOSINE 5'-TRIPHOSPHATE, LITHIUM SALT	(U-15N5, 98%) CHEM PURITY >90% (IN SOLUTION)	50 MG	Protein NMR	C10H14Li2*N5O12P3	NA
NLM-631-0.5	L-LYSINE:2HCL	(EPSILON-15N, 98%+)	0.5 G	Protein NMR	H2*N(CH2)4CH(NH2)COOH.2HCl	657-26-1
NLM-6695-1	"CELL FREE" AMINO ACID MIX (20 AA)	(U-15N, 96-98%)	1 G	Protein NMR	NA	NA
NLM-6762-0	D-ALANINE	(15N, 98%)	G	Protein NMR	C3H7*NO2	338-69-2
NLM-6829-10	2'-DEOXYADENOSINE PHOSPHORAMIDITE	(15N5, 98%) 95% CHEMICAL PURITY	10 MG	Protein NMR	C47H52N2*N5O7P	98796-53-3
NLM-6829-25	2'-DEOXYADENOSINE PHOSPHORAMIDITE	(15N5, 98%) 95% CHEMICAL PURITY	25 MG	Protein NMR	C47H52N2*N5O7P	98796-53-3
NLM-6829-50	2'-DEOXYADENOSINE PHOSPHORAMIDITE	(15N5, 98%) 95% CHEMICAL PURITY	50 MG	Protein NMR	C47H52N2*N5O7P	98796-53-3
NLM-706-1	DL-ALANINE	(15N, 98%)	1 G	Protein NMR	CH3CH(*NH2)COOH	302-72-7
NLM-713-1	AMMONIUM SULFATE	(15N2, 99%)	1 G	Protein NMR	(*NH4)2SO4	7783-20-2
NLM-713-10	AMMONIUM SULFATE	(15N2, 99%)	10 G	Protein NMR	(*NH4)2SO4	7783-20-2
NLM-713-25	AMMONIUM SULFATE	(15N2, 99%)	25 G	Protein NMR	(*NH4)2SO4	7783-20-2
NLM-713-5	AMMONIUM SULFATE	(15N2, 99%)	5 G	Protein NMR	(*NH4)2SO4	7783-20-2
NLM-713-50	AMMONIUM SULFATE	(15N2, 99%)	50 G	Protein NMR	(*NH4)2SO4	7783-20-2
NLM-713-PK	AMMONIUM SULFATE	(15N2, 99%)	G	Protein NMR	(*NH4)2SO4	7783-20-2
NLM-718-0.5	L-ASPARTIC ACID	(15N, 98%)	0.5 G	Protein NMR	HOOCCH2CH(*NH2)COOH	56-84-8
NLM-718-1	L-ASPARTIC ACID	(15N, 98%)	1 G	Protein NMR	HOOCCH2CH(*NH2)COOH	56-84-8

Application:Protein NMR

NLM-742-0.25	L-THREONINE	(15N, 98%)	0.25 G	Protein NMR	CH3CH(OH)CH(*NH2)COOH	72-19-5
NLM-742-0.5	L-THREONINE	(15N, 98%)	0.5 G	Protein NMR	CH3CH(OH)CH(*NH2)COOH	72-19-5
NLM-7512-SL-4X10	SET OF 4 2'-DEOXYRIBONUCLEOSIDE 5'-TRIPHOSPHATES	(U-15N, 98%) CHEM PURITY >90% (LI SALT/IN SOLN)	4 X 10 MG	Protein NMR	NA	NA
NLM-7512-SL-4X50	SET OF 4 2'-DEOXYRIBONUCLEOSIDE 5'-TRIPHOSPHATES	(U-15N, 98%) CHEM PURITY >90% (LI SALT/IN SOLN)	4 X 50 MG	Protein NMR	NA	NA
NLM-7519-CA	SET OF 4 2'-RIBONUCLEOSIDE 5'-TRIPHOSPHATES	(U-15N; 98%)CHEM PUR. >90% (AMMONIUM SALT/IN SOLN)	4X100 UMOL	Protein NMR	NA	NA
NLM-7519-SL-4X10	SET OF 4 2'-RIBONUCLEOSIDE 5'-TRIPHOSPHATES	(U-15N, 98%) CHEM PURITY >90% (LI SALT/IN SOLN)	4 X 10 MG	Protein NMR		
NLM-7519-SL-4X50	SET OF 4 2'-RIBONUCLEOSIDE 5'-TRIPHOSPHATES	(U-15N, 98%) CHEM PURITY >90% (LI SALT/IN SOLN)	4 X 50 MG	Protein NMR		
NLM-752-0.5	L-METHIONINE	(15N, 96-98%)	0.5 G	Protein NMR	CH3SCH2CH2CH(*NH2)COOH	63-68-3
NLM-752-1	L-METHIONINE	(15N, 96-98%)	1 G	Protein NMR	CH3SCH2CH2CH(*NH2)COOH	63-68-3
NLM-7565-SL-1	RNA STANDARD	(15N, 98%)	1 MG	Protein NMR		
NLM-798-PK	5-FLUOROURACIL	(1,3-15N2, 99%)	G	Protein NMR	C4H3F*N2O2	51-21-8
NLM-800-0.25	L-TRYPTOPHAN	(15N2, 98%)	0.25 G	Protein NMR	(C8H5*NH)CH2CH(*NH2)COOH	73-22-3
NLM-800-0.5	L-TRYPTOPHAN	(15N2, 98%)	0.5 G	Protein NMR	(C8H5*NH)CH2CH(*NH2)COOH	73-22-3
NLM-835-0.25	L-PROLINE	(15N, 98%)	0.25 G	Protein NMR	C5H9*NO2	147-85-3
NLM-835-0.5	L-PROLINE	(15N, 98%)	0.5 G	Protein NMR	C5H9*NO2	147-85-3
NLM-846-PK	L-HISTIDINE:HCL:H2O	(RING-PI-15N, 98%+) (<5% D)	G	Protein NMR	C6H9O2N2*N-H2O-HCl	5934-29-2
OLM-782-10-1	WATER	(17O, 10%)	1 G	Protein NMR	H2*O	7732-18-5
OLM-782-20-1	WATER	(17O, 20%)	1 G	Protein NMR	H2*O	7732-18-5
OLM-782-40-1	WATER	(17O, 35-40%)	1 G	Protein NMR	H2*O	7732-18-5
OLM-782-70-0.5	WATER	(17O, 70%)	0.5 G	Protein NMR	H2*O	7732-18-5
OLM-782-70-1	WATER	(17O, 70%)	1 G	Protein NMR	H2*O	7732-18-5
OLM-782-90-1	WATER	(17O, 90%)	1 G	Protein NMR	H2*O	7732-18-5
OLM-8028-0	L-GLUTAMIC ACID:HCL	(17O4, ~30%)	G	Protein NMR	C5H10CINO4	138-15-8
PEB-CN-10L	PROTEIN EXPRESSION BUNDLE; CONTAINS	2X10G D-GLUCOSE 13C6, 10G AMMONIUM CHLORIDE 15N	EA	Protein NMR	NA	NA
PEB-CN-1L	PROTEIN EXPRESSION BUNDLE; CONTAINS	2G D-GLUCOSE 13C6, 1G AMMONIUM CHLORIDE 15N	EA	Protein NMR	NA	NA
ULM-11346-CA	PSEUDOURIDINE 5'-MONOPHOSPHATE, AMMONIUM SALT	UNLABELED (IN SOLUTION)	100 UMOL	Protein NMR		
ULM-11347-CA	PSEUDOURIDINE, HYDRATE	UNLABELED (IN SOLUTION)	100 UMOL	Protein NMR		
ULM-2177-PK	ALGAL LYOPHILIZED CELLS	UNLABELED	G	Protein NMR	NA	NA
ULM-2314-1	ALGAL AMINO ACID MIXTURE	UNLABELED	1 G	Protein NMR	NA	NA
ULM-7806-1	STARCH (ALGAL)	UNLABELED	1 G	Protein NMR	(C6H10O5)n	9005-25-8
ULM-7891-1	"CELL FREE" AMINO ACID MIX (20 AA)	UNLABELED	1 G	Protein NMR	NA	NA
ULM-8333-0.05	L-PROLINE	UNLABELED	0.05 G	Protein NMR	C5H9NO2	147-85-3
ULM-8333-0.1	L-PROLINE	UNLABELED	0.1 G	Protein NMR	C5H9NO2	147-85-3
ULM-8347-0.05	L-ARGININE:HCL	UNLABELED	0.05 G	Protein NMR	H2NC(=NH)NH(CH2)3CH(NH2)COOH·HCl	1119-34-2
ULM-8347-0.1	L-ARGININE:HCL	UNLABELED	0.1 G	Protein NMR	H2NC(=NH)NH(CH2)3CH(NH2)COOH·HCl	1119-34-2
ULM-8703-1	CHOLINE O-SULFATE	UNLABELED	1 G	Protein NMR	C5H13NO4S	4858-96-2
ULM-8703-10	CHOLINE O-SULFATE	UNLABELED	10 G	Protein NMR	C5H13NO4S	4858-96-2
ULM-8766-0.05	L-LYSINE:2HCL	UNLABELED	0.05 G	Protein NMR	NH2(CH2)4CH(NH2)COOH·2HCl	657-26-1
ULM-8766-0.1	L-LYSINE:2HCL	UNLABELED	0.1 G	Protein NMR	NH2(CH2)4CH(NH2)COOH·2HCl	657-26-1
ULM-8800-PK	L-THREONINE	UNLABELED	G	Protein NMR	CH3CH(OH)CH(NH2)CO2H	72-19-5