

Application:BioMS

Item No.	Product Name	Isotope	UOM	Application	Chemical Formula	Unlabeled CAS Number
BAK-A6490-125-100	PEPTIQANT PLUS HUMAN PLASMA PROTEOMICS KIT	FOR AGILENT 6490 & 1290 UPLC, 100 SAMPLES	1 KIT	BioMS	NA	NA
BAK-A6490-125-20	PEPTIQANT PLUS HUMAN PLASMA PROTEOMICS KIT	FOR AGILENT 6490 & 1290 UPLC, 20 SAMPLES	1 KIT	BioMS	NA	NA
BAK-A6490-125-50	PEPTIQANT PLUS HUMAN PLASMA PROTEOMICS KIT	FOR AGILENT 6490 & 1290 UPLC, 50 SAMPLES	1 KIT	BioMS	NA	NA
BAK-A6490-270-100	PEPTIQANT PLUS HUMAN PLASMA PROTEOMICS KIT	FOR AGILENT 6490 & 1290 UPLC, 100 SAMPLES	1 KIT	BioMS	NA	NA
BAK-A6495-125-100	PEPTIQANT PLUS HUMAN PLASMA PROTEOMICS KIT	FOR AGILENT 6495 & 1290 UPLC, 100 SAMPLES	1 KIT	BioMS	NA	NA
BAK-A6495-125-20	PEPTIQANT PLUS HUMAN PLASMA PROTEOMICS KIT	FOR AGILENT 6495 & 1290 UPLC, 20 SAMPLES	1 KIT	BioMS	NA	NA
BAK-A6495-125-50	PEPTIQANT PLUS HUMAN PLASMA PROTEOMICS KIT	FOR AGILENT 6495 & 1290 UPLC, 50 SAMPLES	1 KIT	BioMS	NA	NA
BAK-A6495-270-100	PEPTIQANT PLUS HUMAN PLASMA PROTEOMICS KIT	FOR AGILENT 6495 & 1290 UPLC, 100 SAMPLES	1 KIT	BioMS	NA	NA
BAK-QE-125-100	PEPTIQANT PLUS HUMAN PLASMA PROTEOMICS KIT	FOR THERMO Q-EXACTIVE, 100 SAMPLES	1 KIT	BioMS	NA	NA
BAK-QE-125-20	PEPTIQANT PLUS HUMAN PLASMA PROTEOMICS KIT	FOR THERMO Q-EXACTIVE, 20 SAMPLES	1 KIT	BioMS	NA	NA
BAK-QE-125-50	PEPTIQANT PLUS HUMAN PLASMA PROTEOMICS KIT	FOR THERMO Q-EXACTIVE, 50 SAMPLES	1 KIT	BioMS	NA	NA
BAK-QE-270-100	PEPTIQANT PLUS HUMAN PLASMA PROTEOMICS KIT	FOR THERMO Q-EXACTIVE PLUS & 1290 UPLC,100 SAMPLES	1 KIT	BioMS	NA	NA
BAK-SC6500-125-100	PEPTIQANT PLUS HUMAN PLASMA PROTEOMICS KIT	FOR SCIEX 6500, 100 SAMPLES	1 KIT	BioMS	NA	NA
BAK-SC6500-125-20	PEPTIQANT PLUS HUMAN PLASMA PROTEOMICS KIT	FOR SCIEX 6500, 20 SAMPLES	1 KIT	BioMS	NA	NA
BAK-SC6500-125-50	PEPTIQANT PLUS HUMAN PLASMA PROTEOMICS KIT	FOR SCIEX 6500, 50 SAMPLES	1 KIT	BioMS	NA	NA
BAK-SC6500-270-100	PEPTIQANT PLUS HUMAN PLASMA PROTEOMICS KIT	FOR SCIEX 6500 AND 1290 UPLC, 100 SAMPLES	1 KIT	BioMS	NA	NA
BAK-TQXS-125-100	PEPTIQANT PLUS HUMAN PLASMA PROTEOMICS KIT	FOR WATERS XEVO TQ-XS & ACQUITY UPLC I,100 SAMPLES	1 KIT	BioMS	NA	NA
BAK-TQXS-125-20	PEPTIQANT PLUS HUMAN PLASMA PROTEOMICS KIT	FOR WATERS XEVO TQ-XS & ACQUITY UPLC I, 20 SAMPLES	1 KIT	BioMS	NA	NA
BAK-TQXS-125-50	PEPTIQANT PLUS HUMAN PLASMA PROTEOMICS KIT	FOR WATERS XEVO TQ-XS & ACQUITY UPLC I, 50 SAMPLES	1 KIT	BioMS	NA	NA
CDLM-4599-1	FORMALDEHYDE (20% W/W IN D2O)	(13C, 99%; D2, 98%)	1 ML OF S	BioMS	*CD2O	50-00-0
CDLM-760-PK	L-METHIONINE	(1-13C, 99%; METHYL-D3, 98%)	G	BioMS	CD3SCH2CH2CH(NH2)*COOH	63-68-3
CDLM-7754-PK	SUCCINIC ACID	(13C4, 99%; 2,2,3,3-D4, 98%)	G	BioMS	HOO*C*CD2*CD2*COOH	110-15-6
CDLM-9289-0.25	L-METHIONINE	(METHYL-13C, 99%; METHYL-D3, 98%)	0.25 G	BioMS	*CD3SCH2CH2CH(NH2)CO2H	63-68-3
CDLM-9289-1	L-METHIONINE	(METHYL-13C, 99%; METHYL-D3, 98%)	1 G	BioMS	*CD3SCH2CH2CH(NH2)CO2H	63-68-3
CDNLM-6801-0.25	L-ARGININE:HCL	(13C6, 97-99%; D7, 97-99%; 15N4, 97-99%)	0.25 G	BioMS	H2*N*C(=NH)NH(*CD2)3*CD(*NH2)*COOH.HCl	1119-34-2
CDNLM-6810-0.25	L-LYSINE:2HCL	(13C6, 97-99%; D9, 97-99%; 15N2, 97-99%)	0.25 G	BioMS	H2*N(*CD2)4*CD(*NH2)*COOH.2HCl	657-26-1
CDNLM-7852-PK	L-ALANINE-N-FMOC	(13C3, 97-99%; D4, 97-99%; 15N, 97-99%)	G	BioMS	C15*C3D4H13*NO4	35661-39-3
CDNLM-7853-PK	GLYCINE-N-FMOC	(13C2, 97-99%; 2,2-D2, 97-99%; 15N, 97-99%)	G	BioMS	C15*C2H13D2*NO4	29022-11-5
CDNLM-7854-PK	L-LEUCINE-N-FMOC	(13C6, 97-99%; D10, 97-99%; 15N, 97-99%)	G	BioMS	(*CD3)2CDDC2D2(*NH-FMOC)*COOH	35661-60-0
CLM-10468-0.01	GLYCINE, N-BENZOYL (HIPPURIC ACID)	(RING-13C6, 99%)	0.01 G	BioMS		495-69-2
CLM-11065-PK	L-TYROSINE-N-FMOC, O-TERT-BUTYL ETHER	(13C9, 99%) (CHEMICAL PURITY 94%)	G	BioMS	C19*C9H29NO5	71989-38-3
CLM-1141-1	L-METHIONINE-N-FMOC	(METHYL-13C, 99%)	1 G	BioMS	*CH3SCH2CH2CH(NH-FMOC)COOH	71989-28-1
CLM-1142-1	L-ALANINE-N-FMOC	(3-13C, 99%)	1 G	BioMS	*CH3CH(NH-FMOC)COOH	35661-39-3
CLM-1571-0.01	SUCCINIC ACID	(13C4, 99%)	0.01 G	BioMS	HOO*C(*CH2)2*COOH	110-15-6
CLM-1571-0.1	SUCCINIC ACID	(13C4, 99%)	0.1 G	BioMS	HOO*C(*CH2)2*COOH	110-15-6
CLM-1571-0.25	SUCCINIC ACID	(13C4, 99%)	0.25 G	BioMS	HOO*C(*CH2)2*COOH	110-15-6
CLM-1900-1	GLYCINE-N-T-BOC	(2-13C, 99%)	1 G	BioMS	*CH2(NH-t-BOC)COOH	4530-20-5
CLM-1902-0.1	L-GLUTAMINE-N-T-BOC	(1-1,2-13C2, 99%)	0.1 G	BioMS	H2NCO(CH2)2*CH(NH-t-BOC)*COOH	13726-85-7
CLM-2007-0	L-SERINE-N-T-BOC, O-BZ ETHER	(2-13C, 99%)	G	BioMS		23680-31-1
CLM-2008-0.1	L-GLUTAMIC ACID-N-T-BOC, GAMMA-BENZYL-ESTER	(1,2-13C2, 99%)	0.1 G	BioMS	C6H5CH2OOC(CH2)2*CH(NH-t-BOC)*COOH	13574-13-5
CLM-2009-0.25	L-PHENYLALANINE-N-T-BOC	(2-13C, 99%)	0.25 G	BioMS	C6H5CH2*CH(NH-t-BOC)COOH	13734-34-4
CLM-2010-0.25	L-LEUCINE-N-T-BOC:H2O	(2-13C, 99%)	0.25 G	BioMS	(CH3)2CHCH2*CH(NH-t-BOC)COOH.H2O	200936-87-4
CLM-2011-0.25	L-ALANINE-N-T-BOC	(2-13C, 98-99%)	0.25 G	BioMS	CH3*CH(NH-t-BOC)COOH	15761-38-3
CLM-2061-0.1	L-PHENYLALANINE-N-T-BOC	(RING-13C6, 99%)	0.1 G	BioMS	*C6H5CH2CH(NH-t-BOC)COOH	13734-34-4
CLM-2150-1	L-ALANINE-N-T-BOC	(1-13C, 99%)	1 G	BioMS	CH3CH(NH-t-BOC)*COOH	15761-38-3
CLM-2151-0.5	L-ALANINE-N-T-BOC	(3-13C, 99%)	0.5 G	BioMS	*CH3CH(NH-t-BOC)COOH	15761-38-3
CLM-2151-1	L-ALANINE-N-T-BOC	(3-13C, 99%)	1 G	BioMS	*CH3CH(NH-t-BOC)COOH	15761-38-3
CLM-2152-1	GLYCINE-N-T-BOC	(1-13C, 99%)	1 G	BioMS	CH2(NH-t-BOC)*COOH	4530-20-5
CLM-2155-1	L-LEUCINE-N-T-BOC:H2O	(1-13C, 99%)	1 G	BioMS	(CH3)2CHCH2CH(NH-t-BOC)*COOH.H2O	200936-87-4
CLM-2156-PK	L-METHIONINE-N-T-BOC	(METHYL-13C, 98%)	G	BioMS	*CH3SCH2CH2CH(NH-t-BOC)COOH	2488-15-5
CLM-2158-PK	L-VALINE-N-T-BOC	(1-13C, 99%)	G	BioMS	(CH3)2CHCH(NH-t-BOC)*COOH	13734-41-3
CLM-2170-0.5	L-PHENYLALANINE-N-T-BOC	(1-13C, 99%)	0.5 G	BioMS	C6H5CH2CH(NH-t-BOC)*COOH	13734-34-4
CLM-2182-0.1	L-CYSTEINE, S-BENZYL	(3-13C, 99%)	0.1 G	BioMS	C6H5CH2S*CH2CH(NH2)COOH	3054-01-1
CLM-2194-0	L-TRYPTOPHAN-N-T-BOC	(1-13C, 99%)	G	BioMS		13139-14-5
CLM-2247-H-0.05	L-LYSINE:2HCL	(13C6, 99%)	0.05 G	BioMS	H2N(*CH2)4*CH(NH2)*COOH.2HCl	657-26-1
CLM-2247-H-0.1	L-LYSINE:2HCL	(13C6, 99%)	0.1 G	BioMS	H2N(*CH2)4*CH(NH2)*COOH.2HCl	657-26-1
CLM-2247-H-0.25	L-LYSINE:2HCL	(13C6, 99%)	0.25 G	BioMS	H2N(*CH2)4*CH(NH2)*COOH.2HCl	657-26-1
CLM-2247-H-0.5	L-LYSINE:2HCL	(13C6, 99%)	0.5 G	BioMS	H2N(*CH2)4*CH(NH2)*COOH.2HCl	657-26-1
CLM-2247-H-1	L-LYSINE:2HCL	(13C6, 99%)	1 G	BioMS	H2N(*CH2)4*CH(NH2)*COOH.2HCl	657-26-1
CLM-2263-H-0.1	L-TYROSINE	(13C9, 99%)	0.1 G	BioMS	HO*C6H4*CH2*CH(NH2)*COOH	60-18-4
CLM-2263-H-0.25	L-TYROSINE	(13C9, 99%)	0.25 G	BioMS	HO*C6H4*CH2*CH(NH2)*COOH	60-18-4
CLM-2263-H-0.5	L-TYROSINE	(13C9, 99%)	0.5 G	BioMS	HO*C6H4*CH2*CH(NH2)*COOH	60-18-4
CLM-2265-H-0.05	L-ARGININE:HCL	(13C6, 99%)	0.05 G	BioMS	H2N*C(=NH)NH(*CH2)3*CH(NH2)*COOH.HCl	1119-34-2
CLM-2265-H-0.1	L-ARGININE:HCL	(13C6, 99%)	0.1 G	BioMS	H2N*C(=NH)NH(*CH2)3*CH(NH2)*COOH.HCl	1119-34-2
CLM-2265-H-0.25	L-ARGININE:HCL	(13C6, 99%)	0.25 G	BioMS	H2N*C(=NH)NH(*CH2)3*CH(NH2)*COOH.HCl	1119-34-2

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CLM-2265-H-0.5	L-ARGININE:HCL	(13C6, 99%)	0.5 G	BioMS	H2N*C(=NH)NH(*CH2)3*CH(NH2)*COOH.HCl	1119-34-2
CLM-2265-H-1	L-ARGININE:HCL	(13C6, 99%)	1 G	BioMS	H2N*C(=NH)NH(*CH2)3*CH(NH2)*COOH.HCl	1119-34-2
CLM-2387-1	GLYCINE-N-FMOC	(2-13C, 99%)	1 G	BioMS	*CH2(NH-FMOC)COOH	29022-11-5
CLM-2403-PK	L-CYSTEINE-N-FMOC, S-BENZYL	(2-13C, 98%)	G	BioMS	C6H5CH2S*CH2CH(NH-FMOC)COOH	53298-33-2
CLM-311-1	UREA	(13C, 99%)	1 G	BioMS	H2N*CONH2	57-13-6
CLM-3264-0.5	IODOACETIC ACID	(2-13C, 99%)	0.5 G	BioMS	I*CH2COOH	64-69-7
CLM-3589-0.25	L-ALANINE-N-T-BOC	(13C3, 97-99%)	0.25 G	BioMS	*CH3*CH(NH-t-BOC)*COOH	15761-38-3
CLM-3638-0.25	L-ALANINE-N-FMOC	(2-13C, 99%)	0.25 G	BioMS	CH3*CH(NH-FMOC)COOH	35661-39-3
CLM-3639-1	GLYCINE-N-FMOC	(1-13C, 99%)	1 G	BioMS	CH2(NH-FMOC)*COOH	29022-11-5
CLM-3640-1	L-VALINE-N-FMOC	(1-13C, 99%)	1 G	BioMS	(CH3)2CHCH(NH-FMOC)*COOH	68858-20-5
CLM-3683-0.1	L-LEUCINE-N-FMOC	(13C6, 97-99%)	0.1 G	BioMS	(*CH3)2*CH*CH2*CH(NH-FMOC)*COOH	35661-60-0
CLM-3684-0.1	L-PHENYLALANINE-N-FMOC	(RING-13C6, 99%)	0.1 G	BioMS	*C6H5CH2CH(NH-FMOC)COOH	35661-40-6
CLM-3691-1	L-LEUCINE-N-FMOC	(1-13C, 99%)	1 G	BioMS	(CH3)2CHCH2CH(NH-FMOC)*COOH	35661-60-0
CLM-3777-1	GLYCINE, N-ACETYL	(2-13C, 99%)	1 G	BioMS		
CLM-404-0.25	DL-CYSTEINE, S-BENZYL	(1-13C, 99%)	0.25 G	BioMS	C6H5CH2SCH2CH(NH2)*COOH	5680-65-9
CLM-4249-0.1	L-ASPARTIC ACID-N-ALPHA-CBZ	(13C4, 97-99%)	0.1 G	BioMS	HOO*C*CH2*CH(NH-CBZ)*COOH	1152-61-0
CLM-4824-0.5	L-PHENYLALANINE-N-FMOC	(1-13C, 99%)	0.5 G	BioMS	C6H5CH2CH(NH-FMOC)*COOH	35661-40-6
CLM-6194-0.1	L-LYSINE-ALPHA-N-FMOC, EPSILON-N-T-BOC	(1-13C, 99%)	0.1 G	BioMS	HN-t-BOC(CH2)4CH(N-FMOC)*COOH	71989-26-9
CLM-6664-PK	L-GLUTAMIC ACID, N-ACETYL	(GLUTAMATE-13C5, 97-99%)	G	BioMS	*C5C2H11O5N	1188-37-0
CLM-7254-0.1MG	O,O'-DITYROSINE	(RING-13C12, 99%)	0.1 MG	BioMS	C6*C12H20N2O6	63442-81-9
CLM-7546-0.1	L-LEUCINE-N-FMOC	(1,2-13C2, 99%)	0.1 G	BioMS	(CH3)2CHCH2CH(NH-FMOC)*C2OOH	35661-60-0
CLM-7547-1	GLYCINE-N-FMOC	(13C2, 97-99%)	1 G	BioMS	*CH2(NH-FMOC)*COOH	29022-11-5
CLM-756-0.1	L-SERINE-N-T-BOC, O-BZ ETHER	(3-13C, 99%)	0.1 G	BioMS	C6H5CH2O*CH2CH(NH-t-BOC)COOH	23680-31-1
CLM-7785-0.25	L-ALANINE-N-FMOC	(13C3, 97-99%)	0.25 G	BioMS	*CH3*CH(NH-FMOC)*COOH	35661-39-3
CLM-7793-0.1	L-VALINE-N-FMOC	(13C5, 97-99%)	0.1 G	BioMS	(*CH3)2*CH*CH(NH-FMOC)*COOH	68858-20-8
CLM-7794-PK	L-ISOLEUCINE-N-FMOC	(13C6, 97-99%)	G	BioMS	*CH3*CH2*CH(*CH3)*CH(NH-FMOC)*COOH	71989-23-6
CLM-7844-0.1	PROPIONIC ANHYDRIDE	(13C6, 99%)	0.1 G	BioMS	(*CH3*CH2*CO)2O	123-62-6
CLM-7859-0.05	L-PHENYLALANINE-N-T-BOC	(13C9, 97-99%)	0.05 G	BioMS	*C6H5*CH2*CH(NH-t-BOC)*COOH	13734-34-4
CLM-7865-H-PK	L-LYSINE-ALPHA-N-FMOC, EPSILON-N-T-BOC	(13C6, 99%)	G	BioMS	HN-t-BOC(*CH2)4*CH(N-FMOC)*COOH	71989-26-9
CLM-8043-0.25	L-ISOLEUCINE-N-FMOC	(1-13C, 99%)	0.25 G	BioMS	CH3CH2CH(CH3)CH(NH-FMOC)*COOH	71989-23-6
CLM-8044-0.25	L-PROLINE-N-FMOC	(1-13C, 99%)	0.25 G	BioMS	*CC19H19NO4	71989-31-6
CLM-806-1	FORMALDEHYDE	(13C, 99%) (~20% W/W IN H2O)	1 ML OF S	BioMS	*CH2O	50-00-0
CLM-8166-PK	L-METHIONINE-N-FMOC	(1-13C, 99%)	G	BioMS	CH3SCH2CH2CH(NH-FMOC)*COOH	71989-28-1
CLM-8167-0.25	L-SERINE-N-FMOC, O-TERT-BUTYL ETHER	(1-13C, 99%)	0.25 G	BioMS	(CH3)3COCH2CH(NH-FMOC)*COOH	71989-33-8
CLM-818-1	L-ALANINE-N-FMOC	(1-13C, 99%)	1 G	BioMS	CH3CH(NH-FMOC)*COOH	35661-39-3
CLM-8400-1	SPIRULINA WHOLE CELLS (LYOPHILIZED POWDER)	(U-13C, 97%+)	1 G	BioMS	NA	NA
CLM-8475-H-1	L-ARGININE-N-FMOC, PBF-OH	(13C6, 99%) (CONTAINS SOLVENT)	1 G OF C	BioMS	C28*C6H40N4O7S	154445-77-9
CLM-8755-PK	BETA-ALANINE	(3-13C, 99%)	G	BioMS	NH2*CH2CH2COOH	107-95-9
CLM-8756-PK	BETA-ALANINE	(13C3, 99%)	G	BioMS	NH2*CH2*CH2*COOH	107-95-9
CLM-8824-0.5	IODOACETIC ACID	(13C2, 99%)	0.5 G	BioMS	I*CH2*CO2H	64-69-7
CLM-9685-PK	SUCCINIC ANHYDRIDE	(1,4-13C2, 99%)	G	BioMS	C2*C2H4O3	108-30-5
CNLM-10424-0.01	BETA-N-METHYLAMINO-L-ALANINE	(13C3, 99%; 15N2, 98%) US PAT PENDING: 62/368,562	0.01 G	BioMS	C*C3H10*N2O2	15920-93-1
CNLM-11083-PK	L-LYSINE-ALPHA-N-FMOC, EPSILON-N-FMOC	(13C6, 99%; 15N2, 99%)	G	BioMS	C30*C6H34*N2O6	78081-87-5
CNLM-11110-PK	L-ARGININE:HCL	(1,2,3,4,5-13C5, 99%; ALPHA,EPSILON-15N2, 98%)	G	BioMS	C*C5H14N2*N2O2.HCl	1119-34-2
CNLM-2392-0.05	L-ASPARTIC ACID-N-T-BOC, B-BZ ESTER	(13C4, 97-99%; 15N, 97-99%)	0.05 G	BioMS	C6H5CH2OO*C*CH2*CH(*NH-t-BOC)*COOH	7536-58-5
CNLM-2393-0.05	L-PHENYLALANINE-N-T-BOC	(13C9, 97-99%; 15N, 97-99%)	0.05 G	BioMS	*C6H5*CH2*CH(*NH-t-BOC)*COOH	13734-34-4
CNLM-2394-0.05	L-ALANINE-N-T-BOC	(13C3, 97-99%; 15N, 97-99%)	0.05 G	BioMS	*CH3*CH(*NH-t-BOC)*COOH	15761-38-3
CNLM-2394-0.1	L-ALANINE-N-T-BOC	(13C3, 97-99%; 15N, 97-99%)	0.1 G	BioMS	*CH3*CH(*NH-t-BOC)*COOH	15761-38-3
CNLM-2395-0.05	L-VALINE-N-T-BOC	(13C5, 97-99%; 15N, 97-99%)	0.05 G	BioMS	(*CH3)2*CH*CH(*NH-t-BOC)*COOH	13734-41-3
CNLM-2396-0.05	L-LEUCINE-N-T-BOC:H2O	(13C6, 97-99%; 15N, 97-99%)	0.05 G	BioMS	(*CH3)2*CH*CH2*CH(*NH-t-BOC)*COOH.H2O	200936-87-4
CNLM-2412-0.1	GLYCINE-N-T-BOC	(13C2, 97-99%; 15N, 97-99%)	0.1 G	BioMS	*CH2(*NH-t-BOC)*COOH	4530-20-5
CNLM-281-H-0.05	L-LEUCINE	(13C6, 99%; 15N, 99%)	0.05 G	BioMS	(*CH3)2*CH*CH2*CH(*NH2)*COOH	61-90-5
CNLM-281-H-0.1	L-LEUCINE	(13C6, 99%; 15N, 99%)	0.1 G	BioMS	(*CH3)2*CH*CH2*CH(*NH2)*COOH	61-90-5
CNLM-281-H-0.25	L-LEUCINE	(13C6, 99%; 15N, 99%)	0.25 G	BioMS	(*CH3)2*CH*CH2*CH(*NH2)*COOH	61-90-5
CNLM-291-H-0.05	L-LYSINE:2HCL	(13C6, 99%; 15N2, 99%)	0.05 G	BioMS	H2*N(*CH2)4*CH(*NH2)*COOH.2HCl	657-26-1
CNLM-291-H-0.1	L-LYSINE:2HCL	(13C6, 99%; 15N2, 99%)	0.1 G	BioMS	H2*N(*CH2)4*CH(*NH2)*COOH.2HCl	657-26-1
CNLM-291-H-0.25	L-LYSINE:2HCL	(13C6, 99%; 15N2, 99%)	0.25 G	BioMS	H2*N(*CH2)4*CH(*NH2)*COOH.2HCl	657-26-1
CNLM-291-H-0.5	L-LYSINE:2HCL	(13C6, 99%; 15N2, 99%)	0.5 G	BioMS	H2*N(*CH2)4*CH(*NH2)*COOH.2HCl	657-26-1
CNLM-291-H-1	L-LYSINE:2HCL	(13C6, 99%; 15N2, 99%)	1 G	BioMS	H2*N(*CH2)4*CH(*NH2)*COOH.2HCl	657-26-1
CNLM-3440-PK	BETA-ALANINE	(3-13C, 99%; 15N, 98%)	G	BioMS	H2*N*CH2CH2COOH	107-95-9
CNLM-3946-0.25	BETA-ALANINE	(13C3, 98%+; 15N, 96-99%)	0.25 G	BioMS	H2*N*CH2*CH2*COOH	107-95-9
CNLM-4345-H-0.1	L-LEUCINE-N-FMOC	(13C6, 99%; 15N, 99%)	0.1 G	BioMS	(*CH3)2*CH*CH2*CH(*NH-FMOC)*COOH	35661-60-0
CNLM-4345-H-0.25	L-LEUCINE-N-FMOC	(13C6, 99%; 15N, 99%)	0.25 G	BioMS	(*CH3)2*CH*CH2*CH(*NH-FMOC)*COOH	35661-60-0
CNLM-4346-H-0.1	L-ISOLEUCINE-N-FMOC	(13C6, 99%; 15N, 99%)	0.1 G	BioMS	*CH3*CH2*CH(*CH3)*CH(*NH-FMOC)COOH	71989-23-6
CNLM-4346-H-0.25	L-ISOLEUCINE-N-FMOC	(13C6, 99%; 15N, 99%)	0.25 G	BioMS	*CH3*CH2*CH(*CH3)*CH(*NH-FMOC)COOH	71989-23-6
CNLM-4347-H-0.1	L-PROLINE-N-FMOC	(13C5, 99%; 15N, 99%)	0.1 G	BioMS	(*CH*COOH)(*CH2)3*NFMOOC	71989-31-6

Application:BioMS

CNLM-4347-H-0.25	L-PROLINE-N-FMOC	(13C5, 99%; 15N, 99%)	0.25 G	BioMS	(*CH*COOH)(*CH2)3*NFMOC	71989-31-6
CNLM-4347-H-1	L-PROLINE-N-FMOC	(13C5, 99%; 15N, 99%)	1 G	BioMS	(*CH*COOH)(*CH2)3*NFMOC	71989-31-6
CNLM-4348-H-0.1	L-VALINE-N-FMOC	(13C5, 99%; 15N, 99%)	0.1 G	BioMS	(*CH3)2*CH*CH(*NH-FMOC)*COOH	68858-20-8
CNLM-4348-H-0.25	L-VALINE-N-FMOC	(13C5, 99%; 15N, 99%)	0.25 G	BioMS	(*CH3)2*CH*CH(*NH-FMOC)*COOH	68858-20-8
CNLM-4349-H-0.1	L-TYROSINE-N-FMOC, O-TERT-BUTYL ETHER	(13C9, 99%; 15N, 99%)	0.1 G	BioMS	(CH3)3CO*C6H4*CH2*CH(*NHFMOC)*COOH	71989-38-3
CNLM-4349-H-0.25	L-TYROSINE-N-FMOC, O-TERT-BUTYL ETHER	(13C9, 99%; 15N, 99%)	0.25 G	BioMS	(CH3)3CO*C6H4*CH2*CH(*NHFMOC)*COOH	71989-38-3
CNLM-4354-PK	L-ASPARAGINE-N-FMOC	(13C4, 97-99%; 15N2, 97-99%)	G	BioMS	H2*N*CO*CH2*CH(*NH-FMOC)*COOH	71989-16-7
CNLM-4355-H-0.1	L-ALANINE-N-FMOC	(13C3, 99%; 15N, 99%)	0.1 G	BioMS	*CH3*CH(*NH-FMOC)*COOH	35661-39-3
CNLM-4355-H-0.25	L-ALANINE-N-FMOC	(13C3, 99%; 15N, 99%)	0.25 G	BioMS	*CH3*CH(*NH-FMOC)*COOH	35661-39-3
CNLM-4356-H-PK	L-GLUTAMINE-N-FMOC	(13C5, 99%; 15N2, 99%)	G	BioMS	H2*N*CO(*CH2)2*CH(*NH-FMOC)*COOH	71989-20-3
CNLM-4357-H-0.1	GLYCINE-N-FMOC	(13C2, 99%; 15N, 99%)	0.1 G	BioMS	*CH2(*NH-FMOC)*COOH	29022-11-5
CNLM-4357-H-0.25	GLYCINE-N-FMOC	(13C2, 99%; 15N, 99%)	0.25 G	BioMS	*CH2(*NH-FMOC)*COOH	29022-11-5
CNLM-4358-H-0.1	L-METHIONINE-N-FMOC	(13C5, 99%; 15N, 99%)	0.1 G	BioMS	*CH3S*CH2*CH2*CH(*NH-FMOC)*COOH	71989-28-1
CNLM-4362-H-0.1	L-PHENYLALANINE-N-FMOC	(13C9, 99%; 15N, 99%)	0.1 G	BioMS	*C6H5*CH2*CH(*NH-FMOC)*COOH	35661-40-6
CNLM-4362-H-0.25	L-PHENYLALANINE-N-FMOC	(13C9, 99%; 15N, 99%)	0.25 G	BioMS	*C6H5*CH2*CH(*NH-FMOC)*COOH	35661-40-6
CNLM-439-H-0.1	L-TYROSINE	(13C9, 99%; 15N, 99%)	0.1 G	BioMS	HO*C6H4*CH2*CH(*NH2)*COOH	60-18-4
CNLM-439-H-0.25	L-TYROSINE	(13C9, 99%; 15N, 99%)	0.25 G	BioMS	HO*C6H4*CH2*CH(*NH2)*COOH	60-18-4
CNLM-439-H-0.5	L-TYROSINE	(13C9, 99%; 15N, 99%)	0.5 G	BioMS	HO*C6H4*CH2*CH(*NH2)*COOH	60-18-4
CNLM-4722-H-0.1	L-CYSTEINE-N-FMOC, S-TRITYL	(13C3, 99%; 15N, 99%)	0.1 G	BioMS	(C6H5)3CS*CH2*CH(*NH2)*COOH	103213-32-7
CNLM-4722-H-0.25	L-CYSTEINE-N-FMOC, S-TRITYL	(13C3, 99%; 15N, 99%)	0.25 G	BioMS	(C6H5)3CS*CH2*CH(*NH2)*COOH	103213-32-7
CNLM-474-H-0.1	L-SERINE	(13C3, 99%; 15N, 99%)	0.1 G	BioMS	HO*CH2*CH(*NH2)*COOH	56-45-1
CNLM-474-H-0.25	L-SERINE	(13C3, 99%; 15N, 99%)	0.25 G	BioMS	HO*CH2*CH(*NH2)*COOH	56-45-1
CNLM-474-H-0.5	L-SERINE	(13C3, 99%; 15N, 99%)	0.5 G	BioMS	HO*CH2*CH(*NH2)*COOH	56-45-1
CNLM-4752-H-0.1	L-ASPARTIC ACID-N-FMOC, BETA-O-TERT-BUTYL ESTER	(13C4, 99%; 15N, 99%)	0.1 G	BioMS	(CH3)3COO*C*CH2*CH(*NH-FMOC)*COOH	71989-14-5
CNLM-4753-H-0.1	L-GLUTAMIC ACID-N-FMOC, GAMMA-TERT-BUTYL ESTER	(13C5, 99%; 15N, 99%) 96% CHEMICAL PURITY	0.1 G	BioMS	(CH3)3COO*C(*CH2)2*CH(*NH-FMOC)*COOH	71989-18-9
CNLM-4754-H-0.1	L-LYSINE-ALPHA-N-FMOC, EPSILON-N-T-BOC	(13C6, 99%; 15N2, 99%)	0.1 G	BioMS	H*N-t-BOC(*CH2)4*CH(*NH-FMOC)*COOH	71989-26-9
CNLM-4754-H-0.25	L-LYSINE-ALPHA-N-FMOC, EPSILON-N-T-BOC	(13C6, 99%; 15N2, 99%)	0.25 G	BioMS	H*N-t-BOC(*CH2)4*CH(*NH-FMOC)*COOH	71989-26-9
CNLM-4754-H-0.5	L-LYSINE-ALPHA-N-FMOC, EPSILON-N-T-BOC	(13C6, 99%; 15N2, 99%)	0.5 G	BioMS	H*N-t-BOC(*CH2)4*CH(*NH-FMOC)*COOH	71989-26-9
CNLM-4754-H-1	L-LYSINE-ALPHA-N-FMOC, EPSILON-N-T-BOC	(13C6, 99%; 15N2, 99%)	1 G	BioMS	H*N-t-BOC(*CH2)4*CH(*NH-FMOC)*COOH	71989-26-9
CNLM-4755-H-0.1	L-SERINE-N-FMOC, O-TERT-BUTYL ETHER	(13C3, 99%; 15N, 99%)	0.1 G	BioMS	(CH3)3CO*CH2*CH(*NH-FMOC)*COOH	71989-33-8
CNLM-4788-0.05	L-ASPARTIC ACID-N-FMOC	(13C4, 97-99%; 15N, 97-99%)	0.05 G	BioMS	HOO*C*CH2*CH(*NH-FMOC)*COOH	119062-05-4
CNLM-539-H-0.05	L-ARGININE:HCL	(13C6, 99%; 15N4, 99%)	0.05 G	BioMS	H2*N*C(=*NH)*NH(*CH2)3*CH(*NH2)*COOH.HCl	1119-34-2
CNLM-539-H-0.1	L-ARGININE:HCL	(13C6, 99%; 15N4, 99%)	0.1 G	BioMS	H2*N*C(=*NH)*NH(*CH2)3*CH(*NH2)*COOH.HCl	1119-34-2
CNLM-539-H-0.25	L-ARGININE:HCL	(13C6, 99%; 15N4, 99%)	0.25 G	BioMS	H2*N*C(=*NH)*NH(*CH2)3*CH(*NH2)*COOH.HCl	1119-34-2
CNLM-539-H-0.5	L-ARGININE:HCL	(13C6, 99%; 15N4, 99%)	0.5 G	BioMS	H2*N*C(=*NH)*NH(*CH2)3*CH(*NH2)*COOH.HCl	1119-34-2
CNLM-539-H-1	L-ARGININE:HCL	(13C6, 99%; 15N4, 99%)	1 G	BioMS	H2*N*C(=*NH)*NH(*CH2)3*CH(*NH2)*COOH.HCl	1119-34-2
CNLM-6014-0	L-ALANINE-N-T-BOC	(2-13C, 99%; 15N, 96-99%)	G	BioMS	CH3CH(*NH-t-BOC)*COOH	15761-38-3
CNLM-6077-0.1	L-TRYPTOPHAN-N-FMOC	(13C11, 97-99%; 15N2, 97-99%)	0.1 G	BioMS	(*C8H5*NH)*CH2*CH(*NH-FMOC)*COOH	35737-15-6
CNLM-6193-H-0.1	L-ASPARAGINE-N-FMOC, N-BETA-TRITYL	(13C4, 99%; 15N2, 99%)	0.1 G	BioMS	(C6H5)3C*NH*CO*CH2*CH(*NH-FMOC)*COOH	132388-59-1
CNLM-6245-10	GLUTATHIONE (PEPTIDE PURITY 85-90%) (GLYCINE-	13C2, 98%+; 15N, 96-99%) 65-70% NET PEPTIDE	10 MG	BioMS	HOOCCH(NH2)CH2CH2C(O)NHCH(CH2SH)C(O)NH*CH2*COOH	70-18-8
CNLM-6245-50	GLUTATHIONE (PEPTIDE PURITY 85-90%)	(GLYCINE-13C2, 98%+; 15N96-99%)65-70% NET PEPTIDE	50 MG	BioMS	HOOCCH(NH2)CH2CH2C(O)NHCH(CH2SH)C(O)NH*CH2*COOH	70-18-8
CNLM-6245-HP-10	GLUTATHIONE (PEPTIDE PURITY 95%+) (GLYCINE-	13C2, 98%+; 15N, 96-99%) 90%+ NET PEPTIDE	10 MG	BioMS	HOOCCH(NH2)CH2CH2C(O)NHCH(CH2SH)C(O)NH*CH2*COOH	70-18-8
CNLM-7252-H-PK	L-GLUTAMINE-N-FMOC, N-GAMMA-TRITYL	(13C5, 99%; 15N2, 99%)	G	BioMS	C34*C5H34*N2O5	132327-80-1
CNLM-7333-0.1	GUANIDINE:HBR	(13C, 99%; 15N3, 98%)	0.1 G	BioMS	*CH6Br*N3	19244-98-5
CNLM-7579-PK	L-CYSTEINE, N-ACETYL 95% CHEMICAL PURITY	(CYSTEINE-13C3, 97-99%; 15N, 97-99%)	G	BioMS	HS*CH2*CH(*NHAc)*COOH	616-91-1
CNLM-7615-0.1	L-THREONINE-N-FMOC, O-T-BUTYL ETHER	(13C4, 97-99%; 15N, 97-99%)	0.1 G	BioMS	C19*C4H27NO5	71989-35-0
CNLM-7697-0.25	GLYCINE-N-FMOC	(1-13C, 99%; 15N, 98%)	0.25 G	BioMS	(FMOC*NH)CH2*COOH	29022-11-5
CNLM-7698-0.1	GLYCINE-N-FMOC	(2-13C, 99%; 15N, 98%)	0.1 G	BioMS	(FMOC*NH)*CH2COOH	29022-11-5
CNLM-7822-PK	L-PROLINE	(1-13C, 99%; 15N, 98%)	G	BioMS	C4*CH9*NO2	147-85-3
CNLM-8403-H-1	L-SERINE-N-FMOC	(13C3, 99%; 15N, 99%)	1 G	BioMS	C15*C3H17*NO5	73724-45-5
CNLM-8457-PK	BETA-ALANINE	(1,2-13C2, 99%; 15N, 98%)	G	BioMS	H2*NCH2*CH2*COOH	107-95-9
CNLM-8474-H-0.1	L-ARGININE-N-FMOC, PBF-OH	(13C6, 99%; 15N4, 99%)(CONTAINS SOLVENT)	0.1 G/COMP	BioMS	C28*C6H40*N4O7S	154445-77-9
CNLM-8474-H-0.25	L-ARGININE-N-FMOC, PBF-OH	(13C6, 99%; 15N4, 99%)(CONTAINS SOLVENT)	0.25 G/COMP	BioMS	C28*C6H40*N4O7S	154445-77-9
CNLM-8474-H-0.5	L-ARGININE-N-FMOC, PBF-OH	(13C6, 99%; 15N4, 99%)(CONTAINS SOLVENT)	0.5 G OF C	BioMS	C28*C6H40*N4O7S	154445-77-9
CNLM-8474-H-1	L-ARGININE-N-FMOC, PBF-OH	(13C6, 99%; 15N4, 99%)(CONTAINS SOLVENT)	1 G OF C	BioMS	C28*C6H40*N4O7S	154445-77-9
CNLM-8782-0.005	GLUTATHIONE DISULFIDE (PEPTIDE PURITY 90%+)	(GLYCINES-13C2, 98%+; 15N, 96-99%) 65-70% NET PEPTIDE	5 MG	BioMS	C16*C4H32N4*N2O12S2	27025-41-8
CNLM-9200-PK	L-TRYPTOPHAN-N-FMOC, INDOLE-N-T-BOC (U-13C11,	97-99%; U-15N2, 97-99%) (CONTAINS SOLVENT)	G OF COMP	BioMS	*C11C20H30*N2O6	143824-78-6
CNLM-9461-0.05	L-AZIDOHOMOALANINE:HCL	(1,2,3,4-13C4, 99%; 2,4-15N2, 98%)	0.05 G	BioMS	*C4H9CIN2*N2O2	942518-29-8
CNLM-9461-0.1	L-AZIDOHOMOALANINE:HCL	(1,2,3,4-13C4, 99%; 2,4-15N2, 98%)	0.1 G	BioMS	*C4H9CIN2*N2O2	942518-29-8
CNLM-9683-PK	SARCOSINE METHYL ESTER:HCL	(13C3, 99%; 15N, 98%) CHEMICAL PURITY 97%	G	BioMS	*CH3*NH*CH2*CH2COOCH3-HCl	13515-93-0
CNLM-9684-PK	SARCOSINE-N-T-BOC	(13C3, 99%; 15N, 98%)	G	BioMS	(CH3)3COCO*N(*CH3)*CH2*COOH	13734-36-6
CNLM-9686-PK	GLYCINE-N-T-BOC	(2-13C, 99%; 15N, 98%+)	G	BioMS	*CH2(*NH-t-BOC)COOH	4530-20-5
DLM-10483-PK	GLYCINE, N-ISOVALERYL	(ISOVALERYL-D9, 98%)	G	BioMS	(CD3)2CDD2CONHCH2COOH	16284-60-9
DLM-1063-10	POTASSIUM DIDEUTERIUM PHOSPHATE	(D2, 98%)	10 G	BioMS	KD2PO4	7778-77-0
DLM-10668-PK	D-PHENYLALANINE-N-FMOC	(D8, 98%)	G	BioMS	C6D5CD2CD(NH-FMOC)COOH	86123-10-6
DLM-10998-PK	BENZYLAMINE	(BENZYL-D7, 98%)	G	BioMS	C6D5CD2DNH2	100-46-9

Application:BioMS

DLM-1569-5	PENTAFLUOROPHENOL	(OD, 97%)	5 G	BioMS	C6F5OD	771-61-9
DLM-2153-1	GLYCINE-N-T-BOC	(2,2-D2, 98%)	1 G	BioMS	CD2(NH-t-BOC)COOH	4530-20-5
DLM-2157-1	L-PHENYLALANINE-N-T-BOC	(RING-D5, 98%)	1 G	BioMS	C6D5CH2CH(NH-t-BOC)COOH	13734-34-4
DLM-2303-0.25	L-TYROSINE-N-T-BOC, O-BZ ETHER	(RING-D4, 98%)	0.25 G	BioMS	C6H5CH2OC6D4CH2CH(NH-t-BOC)COOH	54784-93-9
DLM-2640-0.1	L-LYSINE:2HCL	(4,4,5,5-D4, 96-98%)	0.1 G	BioMS	H2NCH2(CD2)2CH2CH(NH2)COOH.2HCl	657-26-1
DLM-2640-0.25	L-LYSINE:2HCL	(4,4,5,5-D4, 96-98%)	0.25 G	BioMS	H2NCH2(CD2)2CH2CH(NH2)COOH.2HCl	657-26-1
DLM-2640-0.5	L-LYSINE:2HCL	(4,4,5,5-D4, 96-98%)	0.5 G	BioMS	H2NCH2(CD2)2CH2CH(NH2)COOH.2HCl	657-26-1
DLM-2640-1	L-LYSINE:2HCL	(4,4,5,5-D4, 96-98%)	1 G	BioMS	H2NCH2(CD2)2CH2CH(NH2)COOH.2HCl	657-26-1
DLM-2641-0.25	L-LYSINE:2HCL	(3,3,4,4,5,5,6,6-D8, 98%)	0.25 G	BioMS	C6H8D8Cl2N2O2	657-26-1
DLM-2736-1	L-LEUCINE-N-T-BOC:H2O	(5,5,5-D3, 98%)	1 G	BioMS	CD3CH(CH3)CH2CH(NH-t-BOC)COOH.H2O	200936-87-4
DLM-2793-1	L-ALANINE-N-T-BOC	(3,3,3-D3, 99%)	1 G	BioMS	CD3CH(NH-t-BOC)COOH	15761-38-3
DLM-3126-25	SODIUM ACETATE	(D3, 99%)	25 G	BioMS	CD3COONa	127-09-3
DLM-3650-0.5	L-LEUCINE-N-T-BOC:H2O	(D10, 98%)	0.5 G	BioMS	(CD3)2CD2CD2CD(NH-t-BOC)COOH.H2O	200936-87-4
DLM-3651-0.5	L-VALINE-N-T-BOC	(D8, 98%)	0.5 G	BioMS	(CD3)2CD2CD(NH-t-BOC)COOH	13734-41-3
DLM-4721-0.1	L-CYSTEINE-N-FMOC, S-TRITYL	(3,3-D2, 98%)	0.1 G	BioMS	(C6H5)3CSCD2CH(NH-FMOC)COOH	103213-32-7
DLM-4721-0.25	L-CYSTEINE-N-FMOC, S-TRITYL	(3,3-D2, 98%)	0.25 G	BioMS	(C6H5)3CSCD2CH(NH-FMOC)COOH	103213-32-7
DLM-4721-0.5	L-CYSTEINE-N-FMOC, S-TRITYL	(3,3-D2, 98%)	0.5 G	BioMS	(C6H5)3CSCD2CH(NH-FMOC)COOH	103213-32-7
DLM-4731-PK	L-LYSINE, NE-CARBOXYMETHYL	(4,4,5,5-D4, 96-98%)	G	BioMS	HOOCCH2NHCH2(CD2)2CH2CH(NH2)COOH	5746-04-3
DLM-598-5	METHANOL	(D3, 99.5%)	5 G	BioMS	CD3OH	67-56-1
DLM-6108-0.01	DL-CYSTATHIONINE	(3,3,4,4-D4, 98%)	0.01 G	BioMS	C7D4H10N2O4S	535-34-2
DLM-6108-0.05	DL-CYSTATHIONINE	(3,3,4,4-D4, 98%)	0.05 G	BioMS	C7D4H10N2O4S	535-34-2
DLM-6113-0.25	L-TRYPTOPHAN-N-FMOC	(INDOLE-D5, 98%)	0.25 G	BioMS	(C8D5NH)CH2CH(NH-FMOC)COOH	35737-15-6
DLM-649-0	L-ALANINE, N-T-BOC	(2-D1, 98%)	G	BioMS	CH3CD(NH-t-BOC)COOH	15761-38-3
DLM-6711-10	N-ETHYLMALIMIDE	(ETHYL-D5, 98%)	10 MG	BioMS	C6D5H2NO2	128-53-0
DLM-6785-1	1,2-ETHANEDITHIOL	(1,1,2,2-D4, 98%)	1 G	BioMS	HSCD2CD2SH	540-63-6
DLM-7202-1	L-LEUCINE-N-FMOC	(5,5,5-D3, 98%)	1 G	BioMS	C21D3H20NO4	35661-60-0
DLM-7249-0.05	IODOACETAMIDE	(D4, 98%)	0.05 G	BioMS	ICD2COND2	144-48-9
DLM-7249-0.1	IODOACETAMIDE	(D4, 98%)	0.1 G	BioMS	ICD2COND2	144-48-9
DLM-7316-1	L-ALANINE-N-FMOC	(3,3,3-D3, 98%)	1 G	BioMS	CD3CH(NH-FMOC)COOH	35661-39-3
DLM-7339-1	GLYCINE-N-FMOC	(2,2-D2, 98%)	1 G	BioMS	C17H13D2NO4	29022-11-5
DLM-7364-1	SODIUM CYANOBORODEUTERIDE	(D3, 98%) 97%+ CHEMICAL PURITY	1 G	BioMS	CB3D3Nna	25895-60-7
DLM-7364-5	SODIUM CYANOBORODEUTERIDE	(D3, 98%) 97%+ CHEMICAL PURITY	5 G	BioMS	CB3D3Nna	25895-60-7
DLM-7575-0.25	L-LEUCINE-N-FMOC	(D10, 98%)	0.25 G	BioMS	(CD3)2CD2CD2CD(NH-FMOC)COOH	35661-60-0
DLM-7703-0.1	GLYCINE, N-BENZOYL (HIPURIC ACID)	(BENZOYL-D5, 98%)	0.1 G	BioMS	C6D5CONHCH2COOH	495-69-2
DLM-7703-0.25	GLYCINE, N-BENZOYL (HIPURIC ACID)	(BENZOYL-D5, 98%)	0.25 G	BioMS	C6D5CONHCH2COOH	495-69-2
DLM-7784-0.5	L-VALINE-N-FMOC	(D8, 98%)	0.5 G	BioMS	(CD3)2CD2CD(NH-FMOC)COOH	68858-20-8
DLM-7786-0.25	L-PHENYLALANINE-N-FMOC	(RING-D5, 98%)	0.25 G	BioMS	C6D5CH2CH(NH-FMOC)COOH	35661-40-6
DLM-805-20	FORMALDEHYDE-D2	(D, 98%) (~20% W/W IN D2O)	20 ML OF S	BioMS	CD2O	50-00-0
DLM-8168-0.5	L-ALANINE-N-FMOC	(2,3,3,3-D4, 98%)	0.5 G	BioMS	CD3CD(NH-FMOC)COOH	35661-39-3
DLM-833-5	SUCCINIC ANHYDRIDE	(D4, 98%)	5 G	BioMS	C4D4O3	108-30-5
DLM-8752-0.1	L-PHENYLALANINE-N-FMOC	(D8, 98%)	0.1 G	BioMS	C6D5CD2CD(NH-FMOC)COOH	35661-40-6
DLM-8752-0.25	L-PHENYLALANINE-N-FMOC	(D8, 98%)	0.25 G	BioMS	C6D5CD2CD(NH-FMOC)COOH	35661-40-6
DLM-9715-PK	N-(3-PHENYLPROPIONYL)GLYCINE	(2,2-D2, 98%)	G	BioMS	C6H5CH2CH2CONHCD2COOH	56613-60-6
DNLM-7543-0.25	L-ARGININE:HCL	(D7, 98%; 15N4, 98%)	0.25 G	BioMS	H2NC(=NH)NHCD2CD2CD2CD(NH2)COOH.HCl	1119-34-2
DNLM-7545-0.25	L-LYSINE:2HCL	(D9, 98%; 15N2, 98%)	0.25 G	BioMS	C6H5D9*2O2.2HCl	657-26-1
GTK-1000	INLIGHT™ Glycan Tagging Kit		1 KIT	BioMS		
LCMSP-QC-6490-INJ-10	PEPTIQUANT PLUS PLATFORM PERFORMANCE DAILY USE KIT	FOR AGILENT 6490/UPLC 1290, 10 INJECTIONS SUPPLY	1 KIT	BioMS		
LCMSP-QC-6490-INJ-20	PEPTIQUANT PLUS PLATFORM PERFORMANCE DAILY USE KIT	FOR AGILENT 6490/UPLC 1290, 20 INJECTIONS SUPPLY	1 KIT	BioMS		
LCMSP-QC-6490-INJ-50	PEPTIQUANT PLUS PLATFORM PERFORMANCE DAILY USE KIT	FOR AGILENT 6490/UPLC 1290, 50 INJECTIONS SUPPLY	1 KIT	BioMS		
LCMSP-QC-6495-INJ-10	PEPTIQUANT PLUS PLATFORM PERFORMANCE DAILY USE KIT	FOR AGILENT 6495/UPLC 1290, 10 INJECTIONS SUPPLY	1 KIT	BioMS		
LCMSP-QC-6495-INJ-20	PEPTIQUANT PLUS PLATFORM PERFORMANCE DAILY USE KIT	FOR AGILENT 6495/UPLC 1290, 20 INJECTIONS SUPPLY	1 KIT	BioMS		
LCMSP-QC-6495-INJ-50	PEPTIQUANT PLUS PLATFORM PERFORMANCE DAILY USE KIT	FOR AGILENT 6495/UPLC 1290, 50 INJECTIONS SUPPLY	1 KIT	BioMS		
LCMSP-QC-6500-INJ-10	PEPTIQUANT PLUS PLATFORM PERFORMANCE DAILY USE KIT	FOR SCIEX 6500/1290 UPLC, 10 INJECTIONS SUPPLY	1 KIT	BioMS		
LCMSP-QC-6500-INJ-20	PEPTIQUANT PLUS PLATFORM PERFORMANCE DAILY USE KIT	FOR SCIEX 6500/1290 UPLC, 20 INJECTIONS SUPPLY	1 KIT	BioMS		
LCMSP-QC-6500-INJ-50	PEPTIQUANT PLUS PLATFORM PERFORMANCE DAILY USE KIT	FOR SCIEX 6500/1290 UPLC, 50 INJECTIONS SUPPLY	1 KIT	BioMS		
LCMSP-QC-QE-INJ-10	PEPTIQUANT PLUS PLATFORM PERFORMANCE DAILY USE KIT	FOR THERMO QE PLUS/1290 UPLC, 10 INJECTIONS SUPPLY	1 KIT	BioMS		
LCMSP-QC-QE-INJ-20	PEPTIQUANT PLUS PLATFORM PERFORMANCE DAILY USE KIT	FOR THERMO QE PLUS/1290 UPLC, 20 INJECTIONS SUPPLY	1 KIT	BioMS		
LCMSP-QC-QE-INJ-50	PEPTIQUANT PLUS PLATFORM PERFORMANCE DAILY USE KIT	FOR THERMO QE PLUS/1290 UPLC, 50 INJECTIONS SUPPLY	1 KIT	BioMS		
M-BAK-6490-125-100	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT	FOR AGILENT 6490 & 1290 UPLC, 100 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-6490-125-20	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT	FOR AGILENT 6490 & 1290 UPLC, 20 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-6490-125-2-100	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT 2	FOR AGILENT 6490 & 1290 UPLC, 100 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-6490-125-2-20	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT 2	FOR AGILENT 6490 & 1290 UPLC, 20 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-6490-125-2-50	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT 2	FOR AGILENT 6490 & 1290 UPLC, 50 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-6490-125-3-100	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT 3	FOR AGILENT 6490 & 1290 UPLC, 100 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-6490-125-3-20	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT 3	FOR AGILENT 6490 & 1290 UPLC, 20 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-6490-125-3-50	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT 3	FOR AGILENT 6490 & 1290 UPLC, 50 SAMPLES	1 KIT	BioMS	NA	NA

Application:BioMS

M-BAK-6490-125-50	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT	FOR AGILENT 6490 & 1290 UPLC, 50 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-6495-125-100	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT	FOR AGILENT 6495 & 1290 UPLC, 100 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-6495-125-20	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT	FOR AGILENT 6495 & 1290 UPLC, 20 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-6495-125-2-100	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT 2	FOR AGILENT 6495 & 1290 UPLC, 100 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-6495-125-2-20	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT 2	FOR AGILENT 6495 & 1290 UPLC, 20 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-6495-125-2-50	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT 2	FOR AGILENT 6495 & 1290 UPLC, 50 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-6495-125-3-100	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT 3	FOR AGILENT 6495 & 1290 UPLC, 100 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-6495-125-3-20	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT 3	FOR AGILENT 6495 & 1290 UPLC, 20 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-6495-125-3-50	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT 3	FOR AGILENT 6495 & 1290 UPLC, 50 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-6495-125-50	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT	FOR AGILENT 6495 & 1290 UPLC, 50 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-6545-125-2-100	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT	FOR AGILENT 6545 & 1290 UPLC, 100 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-6545-125-2-20	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT	FOR AGILENT 6545 & 1290 UPLC, 20 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-6545-125-2-50	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT	FOR AGILENT 6545 & 1290 UPLC, 50 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-QE-125-2-100	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT 2	FOR THERMO QE PLUS/1290 UPLC, 100 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-QE-125-2-20	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT 2	FOR THERMO QE PLUS/1290 UPLC, 20 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-QE-125-2-50	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT 2	FOR THERMO QE PLUS/1290 UPLC, 50 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-QE-125-3-100	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT 3	FOR THERMO QE PLUS/1290 UPLC, 100 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-QE-125-3-20	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT 3	FOR THERMO QE PLUS/1290 UPLC, 20 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-QE-125-3-50	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT 3	FOR THERMO QE PLUS/1290 UPLC, 50 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-SC6500-125-100	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT	FOR SCIEX QTRAP 6500, 100 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-SC6500-125-20	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT	FOR SCIEX QTRAP 6500, 20 SAMPLES	1 KIT	BioMS	NA	NA
M-BAK-SC6500-125-50	PEPTIQUANT PLUS MOUSE PLASMA PROTEOMICS KIT	FOR SCIEX QTRAP 6500, 50 SAMPLES	1 KIT	BioMS	NA	NA
NEX-CRP-N	C-REACTIVE PROTEIN (HUMAN) IN SOLUTION	(CRP) (15N, 98%) (CP >95%)	100 UG	BioMS	NA	NA
NEX-CRP-N-D	C-REACTIVE PROTEIN (HUMAN) DENATURED IN SOLUTION	(CRP) (15N, 98%) (CP >95%)	100 UG	BioMS	NA	NA
NLM-1265-1	L-PHENYLALANINE-N-FMOC	(15N, 98%)	1 G	BioMS	C6H5CH2CH(*NH-FMOC)COOH	35661-40-6
NLM-1656-0.25	BETA-ALANINE	(15N, 98%+)	0.25 G	BioMS	H2*N(CH2)2COOH	107-95-9
NLM-1903-0.25	L-ALANINE-N-T-BOC	(15N, 98%)	0.25 G	BioMS	CH3CH(*NH-t-BOC)COOH	15761-38-3
NLM-1903-0.5	L-ALANINE-N-T-BOC	(15N, 98%)	0.5 G	BioMS	CH3CH(*NH-t-BOC)COOH	15761-38-3
NLM-1903-1	L-ALANINE-N-T-BOC	(15N, 98%)	1 G	BioMS	CH3CH(*NH-t-BOC)COOH	15761-38-3
NLM-1904-1	L-LEUCINE-N-T-BOC:H2O	(15N, 98%)	1 G	BioMS	(CH3)2CHCH2CH(*NH-t-BOC)COOH:H2O	200936-87-4
NLM-1905-1	L-PHENYLALANINE-N-T-BOC	(15N, 98%)	1 G	BioMS	C6H5CH2CH(*NH-t-BOC)COOH	13734-34-4
NLM-1906-0.25	L-TYROSINE-N-T-BOC, O-BZ ETHER	(15N, 98%)	0.25 G	BioMS	C6H5CH2OC6H4CH2CH(*NH-t-BOC)COOH	2130-96-3
NLM-1907-0	L-GLUTAMIC ACID-N-T-BOC, GAMMA-BENZYL ESTER	(15N, 98%)	G	BioMS		13574-13-5
NLM-1908-0.25	L-ASPARTIC ACID-N-T-BOC, BETA-BZ ETHER	(15N, 98%)	0.25 G	BioMS	C6H5CH2OOCCH2CH(*NH-t-BOC)COOH	7536-58-5
NLM-2025-0.1	L-SERINE-N-T-BOC, O-BZ ETHER	(15N, 98%)	0.1 G	BioMS	C6H5CH2OCH2CH(*NH-t-BOC)COOH	23680-31-1
NLM-2060-0.5	L-VALINE-N-T-BOC	(15N, 98%)	0.5 G	BioMS	(CH3)2CHCH(*NH-t-BOC)COOH	13734-41-3
NLM-2060-1	L-VALINE-N-T-BOC	(15N, 98%)	1 G	BioMS	(CH3)2CHCH(*NH-t-BOC)COOH	13734-41-3
NLM-2109-1	GLYCINE-N-T-BOC	(15N, 98%)	1 G	BioMS	CH2(*NH-t-BOC)COOH	4530-20-5
NLM-2167-0.25	L-ISOLEUCINE-N-T-BOC	(15N, 98%)	0.25 G	BioMS	CH3CH2CH(CH3)CH(*NH-t-BOC)COOH	13139-16-7
NLM-2329-0.25	L-PROLINE-N-T-BOC	(15N, 96%)	0.25 G	BioMS	( (*NH-t-BOC)(CH2)3CH)COOH	15761-39-4
NLM-2377-0.1	GLYCINE, N-BENZOYL (HIPPURIC ACID)	(15N, 98%)	0.1 G	BioMS	C6H5CONHCH2COOH	495-69-2
NLM-2397-1	L-LEUCINE-N-FMOC	(15N, 98%)	1 G	BioMS	(CH3)2CHCH2CH(*NH-FMOC)COOH	35661-60-0
NLM-3419-0.5	L-GLUTAMINE-N-T-BOC	(ALPHA-15N, 98%+)	0.5 G	BioMS	H2NCO(CH2)2CH(*NH-t-BOC)COOH	13726-85-7
NLM-3423-PK	L-TRYPTOPHAN-N-FMOC	(ALPHA-15N, 98%)	G	BioMS	C26H22N*NO4	35737-15-6
NLM-3493-1	L-ASPARTIC ACID-N-T-BOC	(15N, 98%)	1 G	BioMS	HOOCCH2CH(*NH-t-BOC)COOH	13726-67-5
NLM-3681-0	L-THREONINE-N-T-BOC, O-BENZYL ETHER	(15N, 98%)	G	BioMS		
NLM-3874-0.25	L-CYSTEINE-N-T-BOC, S-P-MEBZ	(15N, 98%)	0.25 G	BioMS	C16H23*NO4S	61925-77-7
NLM-3906-0.25	L-PROLINE-N-FMOC	(15N, 98%)	0.25 G	BioMS	(*NH-FMOC)(CH2)3CHOH	71989-31-6
NLM-391-0.25	L-ISOLEUCINE-N-FMOC	(15N, 98%)	0.25 G	BioMS	CH3CH2CH(CH3)CH(*NH-FMOC)COOH	71989-23-6
NLM-3914-0.1	L-CYSTEINE, S-P-MEBZ	(15N, 98%)	0.1 G	BioMS	CH3C6H4CH2SCH2CH(*NH2)COOH	42294-52-0
NLM-4204-0.1	L-ASPARAGINE-N-FMOC, N-BETA-TRITYL	(15N2, 98%)	0.1 G	BioMS	(C6H5)3C*NHCOCH2CH(*NH-FMOC)COOH	132388-59-1
NLM-4243-1	L-VALINE-N-FMOC	(15N, 98%)	1 G	BioMS	(CH3)2CHCH(*NH-FMOC)COOH	68858-20-8
NLM-4630-0.25	L-SERINE-N-FMOC, O-TERT-BUTYL ETHER	(15N, 98%)	0.25 G	BioMS	C22H25*NO5	71989-33-8
NLM-4631-0.1	L-LYSINE-ALPHA-N-FMOC, EPSILON-N-T-BOC	(15N2, 96-98%)	0.1 G	BioMS	C26H32*N2O6	71989-26-9
NLM-4632-PK	L-METHIONINE-N-FMOC	(15N, 98%)	G	BioMS	C20H21*NO4S	71989-28-1
NLM-614-1	L-ALANINE-N-FMOC	(15N, 98%)	1 G	BioMS	CH3CH(*NH-FMOC)COOH	35661-39-3
NLM-647-0.1	L-ASPARTIC ACID-N-FMOC, BETA-O-TERT-BUTYL ESTER	(15N, 98%)	0.1 G	BioMS	(CH3)3COOCCH2CH(*NH-FMOC)COOH	71989-14-5
NLM-647-0.5	L-ASPARTIC ACID-N-FMOC, BETA-O-TERT-BUTYL ESTER	(15N, 98%)	0.5 G	BioMS	(CH3)3COOCCH2CH(*NH-FMOC)COOH	71989-14-5
NLM-647-1	L-ASPARTIC ACID-N-FMOC, BETA-O-TERT-BUTYL ESTER	(15N, 98%)	1 G	BioMS	(CH3)3COOCCH2CH(*NH-FMOC)COOH	71989-14-5
NLM-6734-1	BENZYLAMINE	(15N, 98%)	1 G	BioMS	C6H5CH2*NH2	100-46-9
NLM-694-1	GLYCINE-N-FMOC	(15N, 98%)	1 G	BioMS	CH2(*NH-FMOC)COOH	29022-11-5
NLM-7888-0.5	L-VALINE, N-ACETYL	(15N, 98%)	0.5 G	BioMS	C7H13*NO3	96-81-1
NLM-8010-0.1	L-HISTIDINE-N-FMOC, N-IM-TRITYL	(15N3, 98%)	0.1 G	BioMS	C40H33*N3O4	109425-51-6
NLM-8169-0.1	L-TYROSINE-N-FMOC, O-TERT-BUTYL ETHER	(15N, 98%)	0.1 G	BioMS	C28H29*NO5	71989-38-3
NLM-8170-0.1	L-THREONINE-N-FMOC, O-T-BUTYL ETHER	(15N, 98%)	0.1 G	BioMS	C23H27*NO5	71989-35-0
NLM-8401-1	SPIRULINA WHOLE CELLS (LYOPHILIZED POWDER)	(U-15N, 98%+)	1 G	BioMS	NA	NA

## Application:BioMS

NLM-8841-0.1	L-ARGININE-N-FMOC, PBF-OH	(15N4, 98%) (CONTAINS SOLVENT)	0.1 G/COMP	BioMS	C34H40*N4O7S	154445-77-9
NLM-8960-0.1	L-GLUTAMIC ACID-N-FMOC, GAMMA-TERT-BUTYL ESTER	(15N, 98%)	0.1 G	BioMS	(CH3)3COOC(CH2)2CH(*NH-FMOC)COOH	71989-18-9
OLM-1057-0.5	PHOSPHORIC ACID	(18O4, 96%) 80-85% IN WATER-18O	0.5 G	BioMS	H3P*O4	7664-38-2
OLM-1057-1	PHOSPHORIC ACID	(18O4, 96%) 80-85% IN WATER-18O	1 G	BioMS	H3P*O4	7664-38-2
OLM-240-97-1	WATER	(18O, 97%)	1 G	BioMS	H2*O	7732-18-5
OLM-7493-1	POTASSIUM DIHYDROGEN PHOSPHATE	(18O4, 95%)	1 G	BioMS	KH2P*O4	7778-77-0
OLM-7523-1	POTASSIUM PHOSPHATE	(18O, 97%)	1 G	BioMS	K3P*O4	7778-53-2
OLM-7858-20	ADENOSINE 5'-TRIPHOSPHATE, SODIUM SALT	(GAMMA-18O4, 94%+)	20 UMOL	BioMS	C10H14N5Na2O9*O4P3	987-65-5
SILAC-2PLEX	2-PLEX SILAC AMINO ACID STANDARDS		EA	BioMS		
SILAC-3PLEX	3-PLEX SILAC AMINO ACID STANDARDS		EA	BioMS		
SRPR-ALA-D-PK	PRELOADED L-ALA	(3,3,3-D3, 98%)- 2CL TRT RESIN	G	BioMS	NA	NA
SRPR-ARG-CN-PK	PRELOADED L-ARG, PBF-OH	(13C6, 99%; 15N4, 99%)-2CL TRT RESIN	G	BioMS	NA	NA
SRPR-LYS-CN-PK	PRELOADED L-LYS, EPSILON-N-T-BOC	(13C6, 99%; 15N2, 99%)-2CL TRT RESIN	G	BioMS	NA	NA
SRPR-TYR-CN-PK	PRELOADED L-TYR, O-T-BUTYL ETHER	(13C9, 99%; 15N, 99%)-2CL TRT RESIN	G	BioMS	NA	NA
ULM-10493-PK	BETA-N-METHYLAMINO-L-ALANINE HCL (97% CP)	UNLABELED	G	BioMS	C4H10N2O2-HCl	16012-55-8
ULM-8453-PK	SPIRULINA WHOLE CELLS (LYOPHILIZED POWDER)	UNLABELED	G	BioMS	NA	NA
ULM-8676-PK	L-ASPARTIC ACID	UNLABELED	G	BioMS	HO2CCH2CH(NH2)CO2H	56-84-8
ULM-9460-0.05	L-AZIDOHOMOALANINE:HCL	UNLABELED	0.05 G	BioMS	C4H9CIN4O2	942518-29-8
ULM-9460-0.1	L-AZIDOHOMOALANINE:HCL	UNLABELED	0.1 G	BioMS	C4H9CIN4O2	942518-29-8
ULM-9497-10	SODIUM CYANOBOROHRIDE	UNLABELED REAGENT GRADE, 95% CP	10 G	BioMS	NaBH3CN	25895-60-7
WFPK-A6490-P-1	PEPTIQUANT PLUS HUMAN PLASMA WORKFLOW	QC KIT FOR AGILENT 6490 AND 1290 UPLC 1 RUN	1 KIT	BioMS	NA	NA
WFPK-A6490-P-2	PEPTIQUANT PLUS HUMAN PLASMA WORKFLOW	QC KIT FOR AGILENT 6490 AND 1290 UPLC 2 RUNS	1 KIT	BioMS	NA	NA
WFPK-A6495-P-1	PEPTIQUANT PLUS HUMAN PLASMA WORKFLOW	QC KIT FOR AGILENT 6495 AND 1290 UPLC 1 RUN	1 KIT	BioMS		
WFPK-A6495-P-2	PEPTIQUANT PLUS HUMAN PLASMA WORKFLOW	QC KIT FOR AGILENT 6495 AND 1290 UPLC 2 RUNS	1 KIT	BioMS		
WFPK-QE-P-1	PEPTIQUANT PLUS HUMAN PLASMA WORKFLOW QC KIT	FOR THERMO QE PLUS/1290 UPLC 1 RUN	1 KIT	BioMS	NA	NA
WFPK-QE-P-2	PEPTIQUANT PLUS HUMAN PLASMA WORKFLOW QC KIT	FOR THERMO QE PLUS/1290 UPLC 2 RUNS	1 KIT	BioMS	NA	NA
WFPK-SC6500-P-1	PEPTIQUANT PLUS HUMAN PLASMA WORKFLOW	QC KIT FOR SCIEX 6500 1 RUN	1 KIT	BioMS		
WFPK-SC6500-P-2	PEPTIQUANT PLUS HUMAN PLASMA WORKFLOW	QC KIT FOR SCIEX 6500 2 RUN	1 KIT	BioMS		