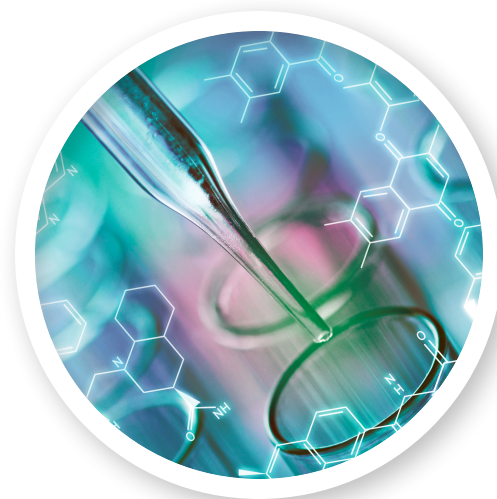




New Products

Cambridge Isotope Laboratories, Inc. is pleased to introduce the following products



Antiviral Drug Standards

Catalog No.	Description	Drug Class
C9255	Clofoctol ($^{13}\text{C}_6$, 99%)	Bacteriostatic antibiotic
C9254	Clofoctol (unlabeled)	
C5222	Colchicine (D_3 , 98%)	Antigout and anti-inflammatory
C5221	Colchicine (unlabeled)	
C4923	Dexamethasone (D_4 , 98%) CP 95%	Anti-inflammatory
C5057	Dexamethasone (unlabeled)	
C2451	Doxorubicin trifluoroacetate salt (^{13}C , 99%; D_3 , 98%) CP 95%	Anthracycline antibiotic
C3321	Doxorubicin hydrochloride salt (unlabeled) CP 95%	
C8882	EIDD-2801 (molnupiravir or MK-4482) (^{13}C , 99%; $^{15}\text{N}_2$, 98%)	Nucleoside analogue inhibitor
C8881	EIDD-2801 (molnupiravir or MK-4482) (unlabeled)	
C5782	Elbasvir (MK-8742) ($^{13}\text{C}_2$, 99%; D_6 , 98%) CP 95%	Hepatitis C virus NS5A inhibitor
C5739	Elbasvir (MK-8742) (unlabeled)	
C5784	Grazoprevir (MK-5172) (^{13}C , 99%; D_3 , 98%) CP 95%	Hepatitis C virus NS3/4A protease inhibitor
C5783	Grazoprevir (MK-5172) (unlabeled)	

Other Standards

Catalog No.	Description	Class
CLM-11066	<i>cis</i> -Aconitic acid, tripotassium salt ($^{13}\text{C}_6$, 95%) CP 95%	Organic acid
CNLM-11110	L-Arginine-HCl (1,2,3,4,5- $^{13}\text{C}_5$, 99%; α,ϵ - $^{15}\text{N}_2$, 98%)	Amino acid
CLM-11041	4-(aminobutyl)Guanidine sulfate (butyl- $^{13}\text{C}_4$, 98%) CP 95%	Neurotransmitter
NEX-CRP-N	Human C-reactive protein (CRP) (^{15}N , 98%)	Protein
NEX-CRP-N-D	Human C-reactive protein (CRP) (^{15}N , 98%) denatured	
CLM-12282	Isocitric acid, trisodium salt hydrate (3,4,5,6- $^{13}\text{C}_4$, 98%) mixture of diastereomers	Organic acid
ULM-12283	Isocitric acid, trisodium salt hydrate (unlabeled)	
DLM-11248	11-Ketoandrostenedione (11-KA4) (D_{10} , 98%) CP 95%	Steroid hormone
CNLM-11083	L-Lysine- α -N-Fmoc, ϵ -N-Fmoc ($^{13}\text{C}_6$, 99%; $^{15}\text{N}_2$, 99%)	Amino acid
DLM-11249	4-Pregnen-21-ol-3,20-dione (11-DB) (2,2,6,6,17,21,21- D_7 , 96%)	Steroid hormone
DLM-11082	DL-Pyroglutamic acid (3,3,4,4,5- D_5 , 98%)	Amino acid derivative
DLM-11086	Triheptanoin (tris(heptanoyl-7,7,7)- D_9 , 98%)	Fatty acid
CLM-11065	L-Tyrosine-N-Fmoc, <i>O</i> - <i>t</i> -butyl ether ($^{13}\text{C}_9$, 99%) CP 94%	Amino acid
DLM-11047	Vitamin E succinate (tocopherol succinate) (5-methyl- D_3 , 7-methyl- D_3 , 98%) CP 95%	Vitamin

Chemical purity (CP) is 98% or greater, unless otherwise indicated. For research use only. Not for use in diagnostic procedures.

Continued ►

Multicomponent Mixtures and Kits

Catalog No.	Description	Unit Size
MSK-BA1	Bile Acid Standard Mix 1 – Unconjugated	1 vial
MSK-BA1-US	Bile Acid Standard Mix 1 – Unconjugated (unlabeled)	1 vial
MSK-BA2	Bile Acid Standard Mix 2 – Conjugated	1 vial
MSK-BA2-US	Bile Acid Standard Mix 2 – Conjugated (unlabeled)	1 vial
NSK-S-EXP	Expanded Steroid Mix Set S	1 vial, 10 vials
MSK-MET1	Metabolomics Standard Mix 1	1 vial
MSK-TCA1	TCA Cycle Standard Mix 1	1 vial
MSK-TCA2	TCA Cycle Standard Mix 2	1 vial
MSK-TCA	TCA Cycle Standard Mix Set 1 and 2	2 × 1 vials
MSK-TCA1-US	TCA Cycle Standard Mix 1 (unlabeled)	1 vial
MSK-TCA2-US	TCA Cycle Standard Mix 2 (unlabeled)	1 vial
MSK-TCA-US	TCA Cycle Standard Mix Set 1 and 2 (unlabeled)	2 × 1 vials
BAK-A6490-270	PeptiQuant™ Plus Human Plasma Proteomics Kit for Agilent 6490 QqQ and 1290 UPLC	100 samples
BAK-A6495-270	PeptiQuant™ Plus Human Plasma Proteomics Kit for Agilent 6495 QqQ and 1290 UPLC	100 samples
BAK-QE-270	PeptiQuant™ Plus Human Plasma Proteomics Kit for Thermo Scientific™ Q Exactive™ Plus and 1290 UPLC	100 samples
BAK-SC6500-270	PeptiQuant™ Plus Human Plasma Proteomics Kit for SCIEX QTRAP® 6500 and 1290 UPLC	100 samples
BAK-TQXS-125	PeptiQuant™ Plus Human Plasma Proteomics Kit for Waters Xevo® TQ-XS and Acquity UPLC I	20, 50, or 100 samples

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