

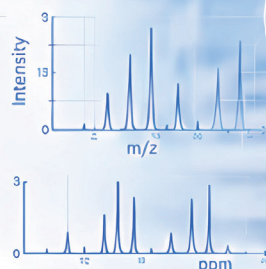


STABLE ISOTOPES

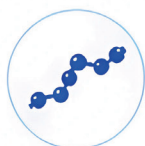
Stable isotope-labeled compounds for tracing, quantification, and mechanistic studies



7,480+ Products



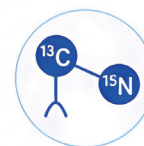
» PRODUCT LINE OVERVIEW «



1. Isotope-Labeled Amino Acids and Peptides



2. Deuterated Reagents & Solvents



3. ¹³C / ¹⁵N Labeled Compounds



4. Isotope-Labeled Drugs and Metabolites



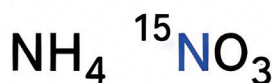
5. Inorganic and Gas Reference Standards



6. Products Supporting Isotope Analysis

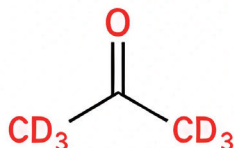
» FEATURED PRODUCTS «

Ammonium nitrate -¹⁵N



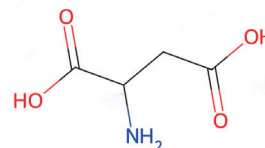
CAS: 31432-46-9

Acetone-D₆



CAS: 666-52-4

L-Aspartic acid-¹⁵N



CAS: 3715-16-0



SCAN TO GET THE FULL PRODUCT CATALOG

More products, more information, technical support



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+1 (833) 552-7181



» PRODUCT ADVANTAGES «



High Quality & Reliability

Strict quality control ensures high product purity, accurate and reliable labeling positions, and excellent batch-to-batch consistency



Comprehensive Information

Detailed isotope information, including labeling positions and enrichment levels, supports research applications



Wide Applications

Suitable for research and applications in drug discovery, metabolomics, proteomics, analytical testing, and more



Fast Delivery

Sufficient inventory and efficient logistics help ensure fast and on-time delivery

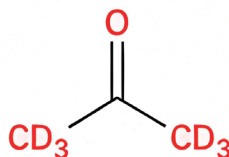
» FEATURED PRODUCTS «

Ammonium nitrate -15N



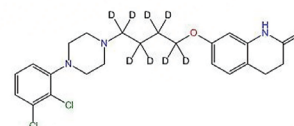
CAS: 31432-46-9

Acetone-D6



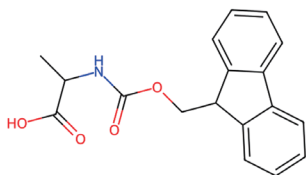
CAS: 666-52-4

Aripiprazole-d8 (Butyl-d8)



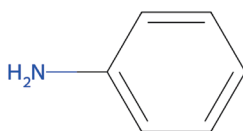
CAS: 1089115-04-7

Fmoc-Ala-OH-15N



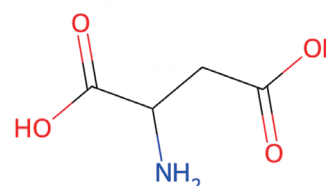
CAS: 117398-49-9

Aniline-d7



CAS: 14545-23-4

L-Aspartic acid-15N



CAS: 3715-16-0

» APPLICATION AREAS «



Drug Discovery

Drug target discovery and validation, pharmacokinetic studies, and efficacy evaluation



Analytical Testing

LC-MS, NMR, and other analytical method development and quantitative analysis



Metabolomics

Metabolic pathway studies, biomarker discovery, and mechanism analysis



Proteomics

Quantitative protein labeling, post-translational modification studies, and interaction analysis



Research Experiments

Experimental method development, mechanistic studies, and tracer experiments



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