

Our list of products is extensive and includes the following:	
Nutrition & Metabolic Studies	Labelled Synthons
Labelled Amino Acids Labelled Growth Media Labelled Fatty Acids	$^{13}$ C, d-Acetic Acid Bromobenzene- $^{13}$ C <sub>6</sub> Formalin- $^{13}$ C, d <sub>2</sub> Iodomethane- $^{13}$ C, d <sub>3</sub> Methyl Alcohol- $^{13}$ C, d <sub>4</sub> Many Others Available
Protein Structure Determination	Energy Expenditure EXP.
D-Glucose- <sup>13</sup> C <sub>6</sub> <sup>15</sup> N-Ammonium Salts	Water- <sup>18</sup> O & D <sub>2</sub> O
Agriculture Studies	Breath Test Substrates
<sup>15</sup> N-Ammonium Salts	Urea- <sup>13</sup> C, UBT Grade Octanoic Acid-1- <sup>13</sup> C Mixed Triglycerides-1- <sup>13</sup> C

## **Custom Synthesis**

## The Isotec Advantage

Isotec continues to be the trusted source for reliable stable isotope labelled products for Mass Spec Studies. Isotec offers a comprehensive line of <sup>13</sup>C, <sup>15</sup>N and/or D labelled compounds, internal standards and custom labelled products. With the entire production process under our control, you can count on consistent, high quality products with the fastest delivery time.

## **Technical Knowledge**

Isotec's knowledge and expertise allow the production of thousands of labelled compounds and allows the flexibility to meet any customers'needs. With 10 Ph.D. Chemists and 33 Mastersand Bachelors-level and Technicans, Isotec is fully committed to the development of innovative ways to synthesize both, new and existing compounds.

## **Quality Control**

Isotec uses controls throughout all production processes to ensure superior product quality and the highest reliability and consistency. Our analytical laboratory are equipped with state-of-theart instrumentation including High-Field NMRs, MS, GC, HPLC, FTIR, UV/IC, and Karl-Fischer.

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