

L-Carnitine-13C Chloride

Cat. No. COEC-092

Lot. No. (See product label)

Introduction

Description L-Carnitine-13C Chloride is an essential cofactor of fatty acid metabolism; required for the transport of fatty acids through the inner mitochondrial membrane. Synthesized primarily in the liver and kidney; highest concentrations found in heart and skeletal muscle.

Applications An essential cofactor of fatty acid metabolism

Synonyms AG-B-72503

Product Information

CAS No. 541-15-1 (unlabeled)

Molecular Formula C₆(13C)H₁₆ClNO₃

Molecular Weight 198.65