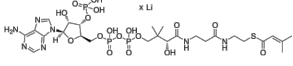


β -Methylcrotonyl coenzyme A lithium

货号: **AYB28267**



产品信息

生物活性	β -Methylcrotonyl coenzyme A lithium is an intermediate in leucine metabolism and can be used as a substrate to study the specificity and kinetics of β -methylcrotonyl coenzyme A carboxylase (MCCase).
CAS	108347-83-7
中文名称	
分子量	
体外研究	<p>β-Methylcrotonyl coenzyme A carboxylase, which is involved in amino acid metabolism, induces the activity of this enzyme in plant cells due to carbohydrate starvation and can be used as a new biochemical marker of the starvation-triggered autophagy process.</p> <p>The accuracy of these methods have not been independently confirmed. They are for reference only.</p>
体内研究	
形式	
运输条件	Room temperature in continental US; may vary elsewhere.
保存条件	Please store the product under the recommended conditions in the Certificate of Analysis.
溶解性	
纯度	