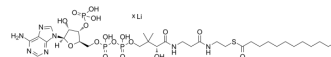


## Lauroyl coenzyme A lithium

Cat. No.:	HY-126912A
CAS No.:	190063-12-8
Molecular Formula:	C <sub>33</sub> H <sub>58</sub> N <sub>7</sub> O <sub>17</sub> P <sub>3</sub> S.xLi
Target:	Endogenous Metabolite; Biochemical Assay Reagents
Pathway:	Metabolic Enzyme/Protease; Others
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.



### BIOLOGICAL ACTIVITY

#### Description

Lauroyl coenzyme A lithium salt is an intermediary in fatty acid synthesis or metabolism, formed by combining long-chain fatty acids (or lauric acid) with coenzyme A. Lauroyl coenzyme A lithium salt is involved in lipid biosynthesis and fatty acid transport, in which coenzyme A acts as a transport molecule to help move and target specific compounds.

**Caution: Product has not been fully validated for medical applications. For research use only.**

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