

Linoleoyl coenzyme A lithium salt

Cat. No. CSUB-0856

Lot. No. (See product label)

Introduction

Description Linoleoyl coenzyme A is a substrate used to investigate the specificity and kinetics of acyl-CoA: lysophosphatidylcholine acyltransferase (LPCAT) and mitochondrial linoleoyl-coenzyme monolysocardiolipin acyltransferase-1 (MLCL AT-1).

Applications Can function as an acyl group carrier

Synonyms LINOLEOYL COENZYME A (C18:2) LITHIUM SALT; [CIS,CIS]-9,12-OCTADECADIENOYL COENZYME A LITHIUM SALT; linoleoyl coenzyme A (C18:2) lithium; linoleoyl coenzyme a lithium salt; coenzyme A linoleoyl derivative (C18:2), lithium salt

Product Information

Form	Solid
CAS No.	103476-22-8
Molecular Formula	C39H66N7O17P3S
Molecular Weight	1029.96
Purity	>85%

Storage and Shipping Information

Storage Store at -20° C