

NAD⁺, Lithium Salt

Cat. No. COEC-025

Lot. No. (See product label)

Introduction

Description NAD⁺, Lithium Salt is a major electron acceptor molecule active in biological oxidations.

Applications A major electron acceptor compound active in biological oxidations

Synonyms β-Nicotinamide-adenine Dinucleotide, Li

Product Information

Form	Solid
CAS No.	64417-72-7
Molecular Formula	C ₂₁ H ₂₆ N ₇ O ₁₄ P ₂ Li
Molecular Weight	669.4
Purity	≥90%
Solubility	Soluble in water.
Refractive Index	1.54