

NAD⁺ 500 mg

Cellular and mitochondrial · Lyophilized powder · For research use only



Identifiers and masses are reference values from PubChem's record for the compound, not measurements of any lot.

IDENTIFICATION

Compound	NAD ⁺
Also known as	nicotinamide adenine dinucleotide
CAS number	53-84-9
Molecular formula	C ₂₁ H ₂₇ N ₇ O ₁₄ P ₂
Average molecular weight	663.4 g/mol
Monoisotopic mass	663.1091 Da
PubChem CID	5892

MATERIAL

Form	Lyophilized powder
Quantity per vial	500 mg
Container	Sealed glass vial
Storage	Store the sealed vial at -20 °C, protected from light and moisture. Let it reach room temperature before opening.
Supplied for	Laboratory research use only

ANALYSIS

No laboratory analysis is published for this product yet. Solara plans to commission its own testing; results will appear on this sheet and on the product page when available.