



Creative Enzymes

Diagnostic Enzymes

β-Nicotinamide Adenine Dinucleotide (NADH) (Reduced State)

Product Information

Cat#	BDE-042
Description	β-NADH is a dehydrogenase coenzyme that donates hydrogen atoms and is oxidized to β-NAD ⁺ . As an indicator system, NADH exhibits an absorption peak at 340 nm for analyte quantification.
Applications	Used as a reduced coenzyme for signal response and standard calibration in enzymatic assays.
CAS No.	606-68-8
Purity	≥ 98 % by HPLC
Storage	Store at 2-8°C in a sealed, dry container away from light. For long-term storage, it is recommended to store at -25 to -15°C away from light.

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