

Report Issued To: Nootropics Depot | 8380 S. Kyrene Rd., Suite 110, Tempe, AZ 85284

Product Information			
Product Name:	NADH 20mg w/ Chlorella 400mg Capsules	CoA #:	ND-25-1553
Product Size:	30 count	Lot Number:	NADCCS1081325
Production Date:	08/13/2025	Capsule Batch #:	NADCCSLL0525AR
Report Date:	08/13/2025	Capsule Material:	Acid Resistant Vegetable Cellulose
Best By Date:	08/2028	Capsule Size:	Size 00
Appearance:	Green powder in a clear capsule	Capsule Color:	Clear
Other Ingredients:	Calcium Carbonate, Sodium Ascorbate, Microcrystalline Cellulose 101, Silicon Dioxide, Magnesium Stearate		

Organoleptic Testing Results:

Test	Specification	Result	Pass/Fail
Color	Org. Tube # 2299	Conforms	Pass
Smell	Org. Tube # 2299	Conforms	Pass

Physical Testing Results:

Test	Specification	Result	Pass/Fail
Capsule Fill Weight	≥745.8mg/capsule	774.4mg/capsule	Pass
Capsule Mass Test	USP <2091> Test 1	889.2mg/capsule	Pass

Ingredients

Ingredient Name	Content	Raw Material Batch #	Raw Material Spec #
Reduced Nicotinamide Adenine Dinucleotide (NADH)	20mg/capsule	NADH0160325	299_v3
Chlorella	400mg/capsule	CHL0090325	524_v7

Analytical Testing

Test	Method	Methodology	Specification	Result	Pass/Fail
Identity - NADH	LAB TM-001	FTIR	≥ 95% Match to Library Standard	Match by Visual Inspection	Pass
Identity (<i>Chlorella spp.</i> , whole plant)	LAB TM-224	HPTLC	Conforms to Reference Material	Matches to In-House Reference	Pass
Assay -β-nicotinamide adenine dinucleotide disodium salt (dry basis)	TM0041	HPLC	≥ 20mg/capsule	22.5mg/capsule	Pass
Assay - sodium	ICP-MS Metals - USP <730> Apex Metals-011/Metals-008	ICP/ICPMS	≥1.1mg/capsule	1.6mg/capsule	Pass
Water Content	Karl Fischer	Karl Fischer	≤ 8.0%	7.6%	Pass
pH	LAB TM-028	pH Meter	7.0 - 10.0	9.4	Pass
Heavy Metals	ICP-MS Metals - USP <233>/<730> Apex Metals-011/Metals-008	ICP/ICPMS	< 0.5 ppm ea.	As 0.2078 ppm Cd 0.0400 ppm Hg 0.0100 ppm Pb 0.0400 ppm	Pass
Water Activity	LAB TM-012	Water Activity	< 0.73	0.23	Pass

Final Approval

Kennedi Enoch

Kennedi Enoch, Quality Liaison

