Certificate of Analysis

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

Product Information			
Product Name:	InfiniGreens | Optimized Greens Blend	CoA #:	ND-26-1159
Product Size:	60 Servings	Lot Number:	INFGS1091426
Production Date:	09/14/2026	Powder Blend Batch #:	INFGPSLL0626PB
Report Date:	09/14/2026	Appearance:	Green Powder
Best By Date:	09/2029	Scoop Size:	35cc
Other Ingredients:	Acacia Fiber, Calcium Citrate, Potassium Nitrate		

Organoleptic Testing Results:

Test	Specification	Result	Pass/Fail
Color	Org. Tube # 2401	Conforms	Pass
Smell	Org. Tube # 2401	Conforms	Pass

Physical Testing Results:

Test	Specification	Result	Pass/Fail
Jar Fill Weight	≥1,066g/jar	1,066g/jar	Pass

Ingredients (Based on formulation target)

Ingredient Name	Content	Raw Material Batch #	Raw Material Spec #
Solnul Resistant Potato Starch	3500mg/serving	RPS1120526	622_v2
Moringa oleifera Powder	1000mg/serving	MOR0090125	612_v1
Green Banana Powder	1000mg/serving	GBP0250925	499_v2
Oatstraw Powder, Avina Sativa	1000mg/serving	OSP1050925	620_v2
Barley Grass Powder	1000mg/serving	BGP0090725	495_v2
Astragalus Powder	1000mg/serving	AST0090725	497_v1
Kale Powder	1000mg/serving	KAL0090925	618_v3
Lemna Leaf Greens	1000mg/serving	LDW0840526	658_v1
Coriander Leaf Powder (Cilantro)	1000mg/serving	CRD0251025	615_v3
Parsley Powder	1000mg/serving	PRS0090925	498_v2
Chlorella	1000mg/serving	CHL0090925	524_v7
Spirulina Powder	1000mg/serving	SPR0090925	496_v2
Olive Guard Powder, 54%EVOO	1000mg/serving	OLG1090225	626_v2
Nettle Leaf Powder	500mg/serving	NLP0050925	623_v2

Formulation Analysis (Done at initial formulation, not replicated every lot)

Nutrient	Reported Value Per Serving	Laboratory	Daily Value
Calories	52.2 kcal	Eurofins	3%
Total Carbohydrates	11.3 g	Eurofins	2%
Total Sugars	0.55 g	Eurofins	2%
Protein	2.83 g	Eurofins	6%
Calcium	265.35 mg	Eurofins	20%
Potassium	240.58 mg	Eurofins	5%
Iron	5.71 mg	Eurofins	33%
Sodium	36.79 mg	Eurofins	2%
Total Dietary Fiber	8.5 g	Medallion Labs	29%

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Analytical Testing Results:

Test	Method	Methodology	Specification	Result	Pass/Fail
Identity - (*Solanum tuberosum,* tuber)	LAB TM-326	HPTLC	Authenticated Reference Standard	Matches to ARS	Pass
Identity - (*Moringa olifera,* leaf)	LAB TM-273	HPTLC	Botanical Reference Material	Matches to BRM	Pass
Identity - (*Musa acuminata*, Fruit)	LAB TM-290	HPTLC	Botanical Reference Material	Matches to BRM	Pass
Identity - (*Avena sativa,* aerial part)	LAB TM-292	HPTLC	Botanical Reference Material	Has Characteristics Of BRM	Pass
Identity - (*Hordeum vulgare*, leaf)	LAB TM-288	HPTLC	Botanical Reference Material	Matches to BRM	Pass
Identity - (*Astragalus membranaceus*, root)	LAB TM-204	HPTLC	Botanical Reference Material	Matches to BRM	Pass
Identity - (*Brassica oleracea var. acephala,* Leaf)	LAB TM-274	HPTLC	Botanical Reference Material	Matches to BRM	Pass
Identity - (*Lemna trisulca,* leaf)	LAB TM-340	HPTLC	Botanical Reference Material	Matches to BRM	Pass
Identity (*Coriandrum sativum*, whole plant)	LAB TM-207	HPTLC	Botanical Reference Material	Has Characteristics of BRM	Pass
Identity - (*Petroselinum crispum,* Leaf)	LAB TM-202	HPTLC	Botanical Reference Material	Matches to BRM	Pass
Identity (*Chlorella spp.)*	LAB TM-224	HPTLC	Alga Reference Material	Matches to Reference Material	Pass
Identity - (*Arthrospira platensis,* cyanobacteria)	LAB TM-289	HPTLC	Botanical Reference Material	Matches to BRM	Pass
Identity- Olive Guard Powder, 54%EVOO	LAB TM-304	HPTLC	Botanical Reference Material	Matches to BRM	Pass
Identity (*Urtica Dioica,* Leaf)	LAB TM-296	HPTLC	Botanical Reference Material	Matches to BRM	Pass
Resistant Starch (from Solnul)	External	External	≥ 2,100mg/serving	2,240mg/serving	Pass
Gluten Allergen	External	External	< 20ppm	< 20ppm	Pass
Heavy Metals	AZLAB-ICPMS	ICP/ICPMS	≤ 0.5 ppm ea.	As 0.1154 ppm Cd 0.0529 ppm Hg <0.01 ppm Pb 0.2197 ppm	Pass
Water Activity	LAB TM-012	Water Activity	< 0.73 aw	0.32 aw	Pass

Final Approval:

Kennedi Enoch, Quality Liaison

PJLA Testing
Accreditation #113861