Certificate of Analysis

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

Product Information			
Product Name:	InfiniFiber | Advanced Synbiotic Fiber	CoA #:	ND-26-1170
Product Size:	60 Servings	Lot Number:	INFFS1080426
Production Date:	08/04/2026	Powder Blend Batch #:	INFFPSLL0626PB
Report Date:	08/04/2026	Appearance:	Cream Powder
Best By Date:	08/2029	Scoop Size:	14.8cc
Other Ingredients:	Hydrolyzed Tapioca Starch		

Organoleptic Testing Results:

Test	Specification	Result	Pass/Fail
Color	Org. Tube # 2312	Conforms	Pass
Smell	Org. Tube # 2312	Conforms	Pass

Physical Testing Results:

Test	Specification	Result	Pass/Fail
Jar Fill Weight	≥972g/jar	972g/jar	Pass

Ingredients

Ingredient Name	Content	Raw Material Batch #	Raw Material Spec #
Solnul Resistant Potato Starch	3500mg/serving	RPS1120526	622_v2
Partially Hydrolyzed Guar Gum	2000mg/serving	PHGG0820526	654_v2
Purified Alpha- Cellulose	2000mg/serving	MCC0090326	251_ 4
Acacia Fiber (*Acacia Penninervis)*	2000mg/serving	GUM0090526	641_v1
Oat Hull Fiber (*Avena sativa)*	1500mg/serving	OHF1191125S1	652_v2
Fenugreek Fiber (*Trigonella foenum-graecum*, Seed)	1000mg/serving	FNF0090925	648_v1
Larch Arabinogalactan *(Larix gmelinii)*	1000mg/serving	LAB1230526	644_v2
Pea Fiber (*Lathyrus oleraceus)*	1000mg/serving	PFB0950426	649_v2
Chia Seed Fiber (*Salvia hispanica)*	750mg/serving	CSP0140526	642_v1
Pumpkin Seed Powder (*Cucurbita pepo)*	750mg/serving	PSP0090526	640_v1
Apple Pectin (*Malus domestica)*	250mg/serving	APF1241025	661_v1
LactoSpore (*Heyndrickxia coagulans)* (2B CFU)	133mg/serving	LTS0680426	646_v1

Analytical Testing Results:

Test	Method	Methodology	Amount Per Serving
Total Calories	CALC_S	Calculation	25 cal/serving
Total Fat	FALT_S	GC	1g/serving
Sodium	ICP_S	ICP-OES	47mg/serving
Total Carbohydrate	CALC_S	Calculation	13g/serving
Dietary Fiber	AOAC 2022.01	Fiber Rapid Integrated	12g/serving
Soluble Fiber	AOAC 2022.01	Fiber Rapid Integrated	6g/serving
Insoluble Fiber	AOAC 2022.01	Fiber Rapid Integrated	6g/serving
Total Sugars	SGIC_2_S	Ion Chromatography	0g/serving
Protein	DGEN_S	Dumas Combustion Method	0g/serving

Test	Method	Methodology	Specification	Result	Pass/Fail
Identity (*Solanum tuberosum*, Tuber)	LAB TM-326	HPTLC	Matches to ARS	Matches to ARS	Pass
Identity -Partially Hydrolyzed Guar Gum	LAB TM-001	FTIR	Matches to Library Standard	Matches Per Visual Inspection	Pass
Identity- Purified Alpha-Cellulose	LAB TM-001	FTIR	≥ 95% Match to Reference Standard	98% Match	Pass

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Test	Method	Methodology	Specification	Result	Pass/Fail
Identity - Acacia Fiber (*Acacia Penninervis)*	LAB TM-001	FTIR	≥ 95% Match to Reference Standard	95% Match	Pass
Identity - Oat Hull Fiber (*Avena sativa,* Aerial Part)	LAB TM-292	HPTLC	Matches to BRM	Has Characteristics of BRM	Pass
Identity - Fenugreek Fiber (*Trigonella foenum-graecum*, Seed)	LAB TM-227	HPTLC	Matches to BRM	Has Characteristics of BRM	Pass
Identity-Larch Arabinogalactan *(Larix gmelinii)*	LAB TM-001	FTIR	Matches to Library Standard	Matches Per Visual Inspection	Pass
Identity - Pea Fiber (*Lathyrus oleraceus)*	LAB TM-335	HPTLC	Matches to BRM	Matches to BRM	Pass
Identity - Chia Seed Fiber *(Salvia hispanica,* Seed)	LAB TM-325	HPTLC	Matches to BRM	Matches to BRM	Pass
Identity - Pumpkin Seed Powder (*Cucurbita pepo,* Seeds)	LAB TM-324	HPTLC	Matches to BRM	Matches to BRM	Pass
Identity- Apple Pectin Powder *(Malus domestica)*	LAB TM-001	FTIR	Matches to Library Standard	Matches Per Visual Inspection	Pass
Identity - LactoSpore (Heyndrickxia *coagulans)* (2B CFU)	PIQ-MTD-005 (qPCR)	qPCR	Positive ID	Positive ID	Pass
Total Dietary Fiber	External (Medallion Labs)	AOAC 2022.01 or equivalent	≥12.0g/serving	12.246g/serving	Pass
Soluble Fiber	External (Medallion Labs)	AOAC 2022.01 or equivalent	≥6g/serving	6g/serving	Pass
Insoluble Fiber	External (Medallion Labs)	AOAC 2022.01 or equivalent	≥6g/serving	6g/serving	Pass
Gluten Allergen	External (Eurofins Labs)	ELISA	< 20 ppm	< 20 ppm	Pass
Resistant Starch	External	External	≥ 2,100mg/serving	2,240mg/serving	Pass
Weizmannia coagulans viable spore count	SABINSA	Enumeration	≥ 15 Billion Spores per gram	29 Billion Spores per gram	Pass
Heavy Metals	AZLAB-ICPMS	ICP/ICPMS	≤ 0.5 ppm ea.	As 0.0117 ppm Cd 0.0051 ppm Hg 0.0033 ppm Pb 0.0123 ppm	Pass
Water Activity	LAB TM-012	Water Activity	< 0.73 aw	0.30 aw	Pass

Final Approval:

Kennedi Enoch, Quality Liaison

PJLA Testing
Accreditation #113861