

Report Issued To: Natrium Health, 82055 S. Priest Dr #11750, Tempe, AZ 85284

Product Information			
Product Name:	InfiniGreens Optimized Greens Blend	CoA #:	ND-25-1391
Product Size:	30 Servings	Lot Number:	INFGS1072925
Production Date:	07/29/2025	Powder Blend Batch #:	INFGPSLL0625PB
Report Date:	07/29/2025	Appearance:	Green Powder
Best By Date:	07/2028	Scoop Size:	29.6cc
Other Ingredients:	Acacia Fiber, Calcium Citrate		

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	≥515g/jar	515g/jar	Pass

Ingredients

Ingredient Name	Content	Raw Material Batch #	Raw Material Spec #
Solnul Resistant Potato Starch	3500mg/serving	RPS1120125	622_v1
Moringa oleifera Powder	1000mg/serving	MOR0090824	612_v1
Green Banana Powder	1000mg/serving	GBP0091124	499_v2
Oatstraw Powder, Avina Sativa	1000mg/serving	OSP1051124	620_v2
Barley Grass Powder	1000mg/serving	BGP0091124A/B	495_v2
Astragalus Powder	1000mg/serving	AST0091124	497_v1
Kale Powder	1000mg/serving	KAL0091124	618_v3
Coriander Leaf Powder (Cilantro)	1000mg/serving	CRD0091124	615_v2
Parsley Powder	1000mg/serving	PRS0091124	498_v2
Chlorella	1000mg/serving	CHL0160323	524_v5
Spirulina Powder	1000mg/serving	SPR0091124	496_v2
Olive Guard Powder, 54%EVOO	1000mg/serving	OLG1090225	626_v2
Nettle Leaf Powder	500mg/serving	NLP0050125	623_v2
Oxystorm	500mg/serving	OXS1030325	629_v3

Analytical Testing Results:

Test	Method	Methodology	Amount Per Serving
Total Calories	CALC_S	Calculation	50 cal/serving
Calories from Fat	CALC_S	Calculation	7 cal/serving
Total Fat	FALT_S	GC	1g/serving
Sodium	ICP_S	ICP-OES	47mg/serving
Total Carbohydrate	CALC_S	Calculation	10g/serving
Dietary Fiber	TDFL_S	Enzymatic-Gravimetric Method	3g/serving
Total Sugars	SGIC_2_S	Ion Chromatography	1g/serving
Protein	DGEN_S	Dumas Combustion Method	3g/serving

Test	Method	Methodology	Specification	Result	Pass/Fail
Identity - (<i>Solanum tuberosum</i> , tuber)	IDT-SOP-72-01	HPTLC	Matches to BRM	Matches to BRM	Pass
Identity - (<i>Moringa oleifera</i> , leaf)	LAB TM-273	HPTLC	Matches to BRM	Matches to BRM	Pass
Identity - (<i>Musa acuminata</i> , Fruit)	LAB TM-290	HPTLC	Matches to BRM	Matches to BRM	Pass
Identity - (<i>Avena sativa</i> , aerial part)	LAB TM-292	HPTLC	Matches to BRM	Matches to BRM	Pass



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Identity - (<i>Hordeum vulgare</i> , leaf)	LAB TM-288	HPTLC	Matches to BRM	Matches to BRM	Pass
Identity - (<i>Astragalus membranaceus</i> , root)	LAB TM-204	HPTLC	Matches to BRM	Shows Characteristics of BRM	Pass
Identity - (<i>Brassica oleracea var. acephala</i> , Leaf)	LAB TM-274	HPTLC	Matches to BRM	Matches to BRM	Pass
Identity (<i>Coriandrum sativum</i> , whole plant)	LAB TM-207	HPTLC	Matches to BRM	Matches to BRM	Pass
Identity - (<i>Petroselinum crispum</i> , Leaf)	LAB TM-220	HPTLC	Matches to BRM	Matches to BRM	Pass
Identification (<i>Chlorella spp.</i>)	LAB TM-224	HPTLC	Matches to Reference Material	Conforms	Pass
Identity - (<i>Arthrospira platensis</i> , cyanobacteria)	LAB TM-289	HPTLC	Matches to BRM	Matches to BRM	Pass
Identity- Olive Guard Powder, 54%EVOO	LAB TM-304	HPTLC	Matches to BRM	Matches to BRM	Pass
Identity (<i>Urtica Dioica</i> , Leaf)	LAB TM-296	HPTLC	Matches to BRM	Has Characteristics of BRM	Pass
Identity (<i>Amaranthus spp.</i> , leaf)	IDT-SOP-72-01	HPTLC	Matches to BRM	Conforms	Pass
Resistant Starch	External	External	≥ 2,100mg/serving	2,275mg/serving	Pass
Nitrate	GL-604	UPLC	≥ 45mg/serving	55mg/serving	Pass
Potassium	Metals-011 & Metals- 008/USP<233>/<730>	ICP/ICPMS	≥ 65mg/serving	85mg/serving	Pass



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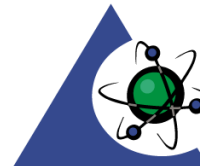
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Heavy Metals	ICP-MS Metals - USP <233>/<730> Apex Metals-011/Metals-008	ICP/ICPMS	< 0.5 ppm ea.	As 0.176 ppm Cd 0.051 ppm Hg 0.016 ppm Pb 0.104 ppm	Pass
Water Activity	LAB TM-012	Water Activity	< 0.73	0.21	Pass

Final Approval:

Kennedi Enoch, Quality Liaison



**PJLA
Testing**

Accreditation #113861