

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

Product Information			
Product Name:	LucidiMAX	CoA #:	ND-26-219
Product Size:	120 count	Lot Number:	LUMCS1020226
Production Date:	02/02/2026	Capsule Batch #:	LUMCSLL0525VEG
Report Date:	02/02/2026	Capsule Material:	Vegetable Capsules
Best By Date:	02/2029	Capsule Size:	Size 00
Appearance:	Clear veggie capsules with Dark Brown Powder	Capsule Color:	Clear
Other Ingredients:	Sodium Caprate, Microcrystalline Cellulose 101, Magnesium Stearate		

Organoleptic Testing Results:

Test	Specification	Result	Pass/Fail
Color	Org. Tube # 1039	Conforms	Pass
Smell	Org. Tube # 1039	Conforms	Pass

Physical Testing Results:

Test	Specification	Result	Pass/Fail
Capsule Fill Weight	≥430mg/capsule	446.2mg/capsule	Pass
Capsule Mass Test	USP <2091> Test 1	571mg/capsule	Pass

Ingredients

Ingredient Name	Content	Raw Material Batch #	Raw Material Spec #
Red Reishi (6% Triterpenes) Broken Spore Powder	75mg/capsule	RSP0410325	237
Red Reishi (14% Ganoderic Acid) Fruiting Body,	50mg/capsule	LG90450824	523_v3
Red Reishi 1:1 Powder, 0.5%GA	250mg/capsule	LGZ0410325	213_v1

Analytical Testing

Test	Method	Methodology	Specification	Result	Pass/Fail
Identity Reishi Broken Spore Powder (<i>Ganoderma spp.</i>)	ITS Barcoding	DNA Sequencing	≥ 99% Match to <i>Ganoderma Spp</i>	99.83% Match	Pass
Identity (<i>Broken Spore</i>)	LAB TM-314	Microscopy	Characteristic of Broken Spores	Broken Spores	Pass
Identity Reishi 14% - (<i>Ganoderma lucidum</i> , Fruiting Body)	LAB TM-079	HPTLC	Matches to BRM	Shows Characteristics of BRM	Pass
Identity Reishi 1:1 Powder - (<i>Ganoderma lucidum</i> , Fruiting Body)	LAB TM-079	HPTLC	Matches to BRM	Matches to BRM	Pass
Triterpenes	LAB TM-307	UV-Vis	≥ 4.5mg/capsule	6.8mg/capsule	Pass
Total Ganoderic Acids	LAB TM-181	UPLC	≥ 8mg/capsule	8.81mg/capsule	Pass
β-glucan	LAB TM-078	Fluorescence	≥ 100mg/capsule	128.4mg/capsule	Pass
α-glucan	LAB TM-078	Fluorescence	Report Only	1.05mg/capsule	Pass

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Heavy Metals	ICP-MS Metals - USP <233>/<730> Apex Metals- 011/Metals-008	ICP/ICPMS	< 0.5 ppm ea.	As	0.046 ppm
				Cd	0.027 ppm
				Hg	0.011 ppm
				Pb	0.064 ppm
Water Activity	LAB TM-012	Water Activity	< 0.73	0.21	Pass

Final Approval



Kennedi Enoch, Quality Liaison

