Certificate of Analysis

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

Product Information			
Product Name:	SulfoMAX	CoA #:	ND-26-1164
Product Size:	60 Servings	Lot Number:	SULS2100726
Production Date:	10/07/2026	Powder Blend Batch #:	SULPSLL0526PB
Report Date:	10/07/2026	Appearance:	Light Tan Powder
Best By Date:	10/2029	Scoop Size:	5.0cc
Other Ingredients:	Acacia Fiber		

Organoleptic Testing Results:

Test	Specification	Result	Pass/Fail
Color	Org. Tube # 2525	Conforms	Pass
Smell	Org. Tube # 2525	Conforms	Pass

Physical Testing Results:

Test	Specification	Result	Pass/Fail
Jar Fill Weight	≥180g/jar	180g/jar	Pass

Ingredients

Ingredient Name	Content	Raw Material Batch #	Raw Material Spec #
Vitamin C (as Ascorbic Acid)	12mg/serving	VMC0090325	234_v3
Potassium (From Potassium Bicarbonate)	234mg/serving	POB0091225	588_v5
Purebkale™ Black Kale Extract (*Brassica oleracea*) (seed) (17% Glucoraphanin)	360mg/serving	BKE0840326	611_v3
Mustard Powder (*Sinapis alba*) (seed)	240mg/serving	MUS1051124	614_v2

Analytical Testing Results:

Test	Method	Methodology	Specification	Result	Pass/Fail
Identity - Vitamin C (as Ascorbic Acid)	LAB TM-001	FTIR	≥ 95% Match to Reference Standard	100% Match	Pass
Identity -Potassium (From Potassium Bicarbonate)	LAB TM-001	FTIR	≥ 95% Match to Library Standard	98% Match	Pass
Identity- Purebkale™ Black Kale Extract (Brassica oleracea) (seed) (17% Glucoraphanin)	LAB TM-274	HPTLC	Matches to BRM	Has Characteristics of BRM	Pass
Identity- Mustard Powder (*Sinapis alba*) (seed)	LAB TM-275	HPTLC	Matches to BRM	Matches to BRM	Pass
Sulforaphane	LAB TM-297	UPLC	≥ 27mg/serving	27mg/serving	Pass
Glucoraphanin	LAB TM-298	UPLC	≥ 61.2mg/serving	70mg/serving	Pass
Heavy Metals	AZLAB-ICPMS	ICP/ICPMS	≤ 0.5 ppm ea.	As 0.0146 ppm Cd <0.01 ppm Pb < 0.01 ppm Hg 0.0105 ppm	Pass
Water Activity	LAB TM-012	Water Activity	< 0.73 aw	0.20 aw	Pass

Final Approval:

Kennedi Enoch, Quality Liaison

PJLA Testing
Accreditation #113861