Certificate of Analysis

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

Product Information			
Product Name:	Epicomp Capsules	CoA #:	ND-26-1205
Product Size:	120 count	Lot Number:	EPICS1100726
Production Date:	10/07/2026	Capsule Batch #:	EPICSLL0825AR
Report Date:	10/07/2026	Capsule Material:	Vegetable Cellulose
Best By Date:	10/2029	Capsule Size:	Size 00
Appearance:	Beige powder in clear capsules	Capsule Color:	Clear
Other Ingredients:	Plant Fiber, Sodium Caprate (Absorption Enhancer)		

Organoleptic Testing Results:

Test	Specification	Result	Pass/Fail
Color	Org. Tube # 2602	Conforms	Pass
Smell	Org. Tube # 2602	Conforms	Pass

Physical Testing Results:

Test	Specification	Result	Pass/Fail
Capsule Fill Weight	≥582.2mg/capsule	587mg/capsule	Pass
Capsule Mass Test	USP <2091> Test 1	707mg/capsule	Pass

Ingredients

Ingredient Name	Content	Raw Material Batch #	Raw Material Spec #
Ursolic Acid (from 250mg *Rosmarinus officinalis* Extract) (leaf)	250mg/serving	RSM51140525	635_v1
(-)-Epicatechin (from 250mg *Camellia sinensis* Extract) (leaf)	250mg/serving	ECC0250725A	149_v3
Freeze-Dried Sanghuangporus sanghuang (mycelium) (1.5% Hispidin)	250mg/serving	SSM0860825	645_v1
(-)-Epicatechin (from 250mg Camellia sinensis Extract) (leaf)	250mg/serving	BES0480425	290_v4

Analytical Testing Results:

Test	Method	Methodology	Specification	Result	Pass/Fail
Identity - (*Rosmarinus officinalis,* Leaf)	LAB TM-281	HPTLC	Has Characteristics of BRM	Has Characteristics of BRM	Pass
Identity- (-)-Epicatechin	LAB TM-001	FTIR	≥ 95% Match to Reference Standard	95% Match	Pass
Identity - *Sanghuangporus sanghuang*	LAB TM-329	HPTLC	Matches to BRM	Has Characteristics of BRM	Pass
Identity - (*Cyanotis arachnoidea,* Root)	LAB TM-201	HPTLC	Matches to Batch Standard	Matches to Batch Standard	Pass
Ursolic Acids	LAB TM-317	UPLC	≥ 125mg/serving	127.4mg/serving	Pass
(-)-Epicatechin (Dry Basis)	LAB TM-101	UPLC	≥ 225mg/serving	262.4mg/serving	Pass
Hispidin	LAB TM-308	UPLC	≥3.75mg/serving	4mg/serving	Pass
Beta-ecdysterone (Dry Basis)	LAB TM-179	UPLC	≥ 125mg/serving	126.4mg/serving	Pass
Heavy Metals	ICP-MS Metals - USP <233>/<730> Apex Metals-011/Metals-008	ICP/ICPMS	≤ 0.5 ppm ea.	As 0.2068 ppm Cd 0.0254 ppm Hg <0.0100 ppm Pb 0.0506 ppm	Pass
Water Activity	LAB TM-012	Water Activity	< 0.73 aw	0.27 aw	Pass

Final Approval:

Kennedi Enoch, Quality Liaison

PJLA Testing
Accreditation #113861