CERTIFICATE OF ANALYSIS

Product Name:	**Purity's Ginseng 3X Vege Caps**	
Product #:	**PY105**	Manufactured for: Purity Products
Lot#:	T21017	
Date Manufactured:	6/2021	
Product Appearance:	#00 clear/clear oblong vege capsule filled with brown powder	
Weight Variation:	Theoretical Weight: 750 mg Specification: 675-825 mg Result: 744.86 mg Method: Current USP	
Disintegration Time:	Specification: NMT 30 mins. Result: 7 mins, Method: Current USP	
Reference:	B1408p3,4	

DIETARY INGREDIENTS

Ingredient Name	LC/2caps	Result	% of LC	Spec	Method
Red Panax ginseng extract	300.00 mg	300.00 mg	100.00	NLT 100%	**
[Standardized to min 7% Ginsenosides]	21.00 mg	24.23 mg	115.38	100-150%	HPLC
Panax ginseng root extract	250.00 mg	250.00 mg	100.00	NLT 100%	**
[Standardized to min 5% Ginsenosides]	12.50 mg	14.42 mg	115.38	100-150%	HPLC
Organic Schizandra berry powder (Schisandra chinensis)	250.00 mg	250.00 mg	100.00	NLT 100%	**
Cereboost™ American ginseng root	200.00 mg	200.00 mg	100.00	NLT 100%	**
[Standardized to min 10% Ginsenosides]	20.00 mg	25.08 mg	115.38	100-150%	HPLC

OTHER INGREDIENTS

Vegetable cellulose, microcrystalline cellulose, vegetable magnesium stearate and silicon dioxide.

HEAVY METALS

Heavy Metal	Specification	Result/2caps	Method
Lead:	2.75 µg/maximum daily dose	0.079 mcg	ICP-MS
Arsenic:	10 µg/maximum daily dose	0.044 mcg	ICP-MS
Cadmium:	4.1 µg/maximum daily dose	ND	ICP-MS

MICROBIOLOGY

Micro Study#MB0017733	Specification	Result	Method
Total Plate Count:	< 10,000 CFU/g	90 cfu/g	Current USP
Yeast & Mold Count:	< 1,000 CFU/g	<10 cfu/g	Current USP
Escherichia Coli:	Negative	ND	Current USP
Salmonella:	Negative	ND	Current USP
Staphylococcus Aureus:	Negative	ND	Current USP
Prepared By: Rebecca Rivera			Date: 6/30/2021
Reviewed By: Rajvidya Thakker			Date: 6/30/2021
Approved By:			Date: 6/30/2021

**-In Accordance with 21 CFR 111.75(d) (1) the following finished dietary ingredients product specifications are Exempt from direct finished batch testing requirements as set forth in paragraph 21 CFR 111.75(c) (1). Also Confirmed by proper raw material identification, verified by production process controls and QA batch record Review and approval to ensure finished product meets all approved MMR in-process specifications. Ref: SOP No. QC-3.