CERTIFICATE OF ANALYSIS

Product Name:	**Fat Loss Amplifier Capsules**	
Product #:	**PY095**	Manufactured for: Purity Products
Lot#:	220159	
Date Manufactured:	3/2022	
Product Description:	#00green opaque/green opaque oblong vege capsule with off-white to yellowish-brown powder	
Weight Variation:	Theoretical Weight: 870 mg Result: 881.95 mg	Specification: 783-957 mg Method: Current USP
Disintegration Time:	Specification: NMT 45 mins. Result: 30 mins. Method: Current USP	
Reference:	B1449p10, B1448p24	

DIETARY INGREDIENTS

Ingredient Name	LC/2caps	Result	% of LC	Spec	Method
Svetol® Green Coffee Bean Extract (Coffea canephora robusta) [Standardized for 50% total	400.00 mg	400.00 mg	100.00	NLT 100%	**
polyphenols, 45% total chlorogenic acids,	180.00 mg	184.95 mg	102.75	100-150%	HPLC
10% 5- caffeoylquinic acid)]	40.00 mg	47.31 mg	118.28	100-150%	HPLC
Razberi-k® Raspberry Ketone (4-(4-hydroxyphenyl butan-2-one)	300.00 mg	325.06 mg	108.35	100-150%	HPLC
Capsimax Capsicum extract beadlets [Standardized to minimum 2% Capsaicinoids] (Capsicum species) to minimum 2% Capsaicinoids] (Capsicum species) (fruit)	100.00 mg	100.00 mg	100.00	NLT 100%	**

OTHER INGREDIENTS

Rice flour, vegetable cellulose (capsule), magnesium stearate, chlorophyll

HEAVY METALS

Heavy Metal	Specification	Result/2caps	Method
Lead	≤ 2.75 µg/maximum daily dose	0.040 mcg	ICP-MS
Arsenic	≤ 10 µg/maximum daily dose	0.099 mcg	ICP-MS
Cadmium	≤ 4.1 µg/maximum daily dose	0.042 mcg	ICP-MS

MICROBIOLOGY

Micro Study#MB0024796	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: 3/28/2022
Reviewed By: Rajvidyer Thakker			Date: 3/28/2022
Approved By: Santosh Lawni			Date: 3/28/2022

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**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