

CERTIFICATE OF ANALYSIS

Product Name:	Green Tea CR Phytosome Vege Caps			
Product #	PY100	Manufactured for: Purity Products		
Lot#:	180734			
Date Manufactured:	3/2018			
Product Description:	#0 green/green chlorophyll oblong vege capsule with brownish-orange to yellowish-orange powder fill			
Weight Variation:	Average Weight: 530 mg	Specification: 526.95-644.05 mg	Result: 585.53 mg	
Disintegration Time:	Specification: NMT 30 minutes (buffer)		Result: 15 mins.	
Reference:	B1228p30, 31, B1227p15, B1222p192			
ACTIVE INGREDIENTS				
Component	LC/2 caps	Results	% of LC	Method
Vitamin C (as ascorbic acid)	60.00 mg	63.91 mg	106.51	Titration
Green Select™ Phytosome™ (Camellia Sinensis leaves/Lecithin (from sunflower)	320.00 mg	320.00 mg	100.00	**
Standardized for 19-25% polyphenols	60.00 mg	60.00 mg	100.00	**
Including >13% EGCG	41.60 mg	47.81 mg	114.93	HPLC
Grapeseed extract (Vitis vinifera) (inner core of fruit) [Standardized for 95% proanthocyanidins 9.5 mg]	10.00 mg	10.00 mg	100.00	**
Citrus Bioflavonoids (from 50% complex)	10.00 mg	10.00 mg	100.00	**
Meriva curcumin Phytosome™ Complex (curcuma longa rhizome/sunflower lecithin)	250.00 mg	250.00 mg	100.00	**
Providing min 18-22% curcuminoids	45.00 mg	45.00 mg	100.00	**
Trans-resveratrol [from 50% Polygonum cuspidatum root extract]	40.00 mg	40.12 mg	100.30	HPLC
INACTIVE INGREDIENTS				
Hypromellose				
Rice flour				
Silicon dioxide				
Magnesium stearate				
Chlorophyllin				
HEAVY METAL				
Heavy Metal	Specification	Result/2 caps	Method	
Lead:	≤ 2.75 mcg µg/maximum daily dose	0.032 mcg	ICP-MS	
Arsenic:	≤ 10 mcg µg/maximum daily dose	0.073 mcg	ICP-MS	
Cadmium:	≤ 4.1 mcg µg/maximum daily dose	0.011 mcg	ICP-MS	

CERTIFICATE OF ANALYSIS

MICROBIOLOGY

Micro Study#181199	Specification	Result	Method
Total Bacteria Count:	< 10,000 CFU/g	140	Current USP
Total Yeast & Mold Count:	< 1,000 CFU/g	<10	Current USP
E. Coli:	Negative	ND	Current USP
Salmonella:	Negative	ND	Current USP
S. Aureus:	Negative	ND	Current USP
Prepared By: <i>Rebecca K...</i>			Date: 4/4/18
Reviewed By: <i>Rebecca K... Theaker</i>			Date: 4/4/18
Approved By: <i>B Venkateswara</i>			Date: 4/4/18

** Verified by input, production process controls and Quality Assurance batch record review / approval to ensure finished product meets all applicable MMR product in-process specifications.