CERTIFICATE OF ANALYSIS

Product Name:	Ultimate Prostate Formula Tablets	
Product #:	PY037	Manufactured for: Purity Products
Lot#:	157654	
Date Manufactured:	2/2016	
Product Description:	320 x 830 yellowish brown spotted tablets	
Weight Variation:	(Current USP) – Target Weight: 1.490 g	Average Weight: 1.5198 g
Disintegration Time:	(Current USP) – Specification: NMT 30 minutes	Result: 29 minutes (water)
Reference:	B1049p61, B1040p63, B1048p96	

ACTIVE INGREDIENTS

Ingredient	LC/3 Tabs	Result	% of LC	Method
Vitamin E	60.00 IU	60.00 IU	100.00	**
Vitamin B6 (Pyridoxine HCL)	50.00 mg	57.17 mg	114.35	HPLC
Calcium (dicalcium phosphate)	255.0 mg	256.73 mg	100.68	ICP-OES
Phosphorus (dicalcium phosphate)	195.00 mg	239.88 mg	123.02	ICP-OES
Zinc (gluconate)	15.00 mg	21.98 mg	146.53	ICP-OES
CardioAid (285 mg total Phytosterols)	300.00 mg	300.00 mg	100.00	**
L-Alanine	400.00 mg	400.00 mg	100.00	**
L-Glutamic Acid	400.00 mg	400.00 mg	100.00	**
L-Glycine	400.00 mg	400.00 mg	100.00	**
Lycopene (tomato extract)	7.00 mg	7.00 mg	100.00	**
Stinging Nettles extract (3mg silica)	300.00 mg	300.00 mg	100.00	**
Quercetin dehydrate	100.00 mg	100.00 mg	100.00	**
Saw Palmetto extract (288mg fatty acids)	1152.00 mg	1152.00 mg	100.00	**

INERT INGREDIENTS

Rice flour
Magnesium stearate
Silicon dioxide
Gum Arabic
Sugar ester
Deglycerol monoleate

HEAVY METALS

Heavy Metal	Result/3tabs	Method
Arsenic	ND	ICP-MS
Cadmium	0.185 mcg	ICP-MS
Lead	0.812 mcg	ICP-MS

CERTIFICATE OF ANALYSIS

MICROBIOLOGICAL LIMITS			
Micro Study# 154157	**Specification**	**Result**	**Method**
Total Plate Count:	NMT 10,000 CFU/g	<10 CFU/g	Current USP Method
Yeast & Mold Count:	NMT 1,000 CFU/g	<10 CFU/g	Current USP Method
Escherichia Coli:	Negative	ND	Current USP Method
Salmonella:	Negative	ND	Current USP Method
Staphylococcus Aureus:	Negative	ND	Current USP Method
Prepared by: Rebecca Rivera			Date: 3/21/16
Reviewed by: B. Venkateswarlu			Date: 3/21/16
Approved by; Rajividyan Thakor			Date: 3/21/16

* Skip Lot or Rotational Testing based on historical results and statistical analysis.
** 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.