



CERTIFICATE OF ANALYSIS

Product Name: Lady Passion®
Composition: Liquid
Serving Size: 26 drops (1 dropper), 59ml

Active Ingredients: 576mg/ml Proprietary Blend+ : Gardenia Fruit, Piper Wallichii Herb, Polygalla Root, Dong Quai Root◇, Rehmannia Root, Lycium Fruit, Schisandra Berry◇, Bupleurum Root, Poria Sclerotium, Astragalus Seed, Achyranthes Root, Eclipta Herb, Cassia Bark, Ligustrum Fruit, Lu Rong (Deer Antler), Chinese Peony Root, Fragrant Solomon's Seal Root, Codonopsis Root, Ligusticum Wallichii Root, Cyprus Root, Tangerine Peel, Albizzia Bark, Damiana Leaf◇, Cordyceps Mycelia, and Licorice Root◇.

Other Ingredients: Deionized water and grain neutral alcohol (20% by volume).

◇ Organic Ingredient

Other Ingredients: Deionized Water, USP Grain Alcohol (15-25% by volume)

Color: Brown
Appearance: Liquid, opaque
Preservative: Alcohol
Caution and Storage: Store away from direct sunlight, excessive heat and cold
Lot Number: 051222
Expiration Date: 05/2027
Manufacturing Date: 05/2022

Allergens: This product does not contain any milk, dairy, egg, fish, shellfish, tree nuts, peanuts, wheat, gluten or soy.

GMO Statement: No materials used to produce this product are derived from or contain any Genetically Modified Organisms (GMOs)

Manufactured in the United States of America.

Microbial

SAMPLE DESCRIPTION	ANALYSIS TYPE	METHOD	REFERENCE	RESULTS	UNITS
M22.24172-001					
PRODUCTS Product: Lady Passion Product State: Finished Lot: 051222 Additional Sample Information: EXP: 05/2027	E. coli (25 g)	Petrifilm	AOAC 991.14	*Negative	CFU/g
	Listeria SPP (25 g)	BAX (PCR)	AOAC-RI 081401	Negative	
	Mold (25 g)	Pour Plate	FDA-BAM 8th ed.	<10	CFU/g
	Pseudomonas (25 g)	Direct Plating	Difco Manual	<10	CFU/g
	S. aureus (25 g)	Petrifilm	AOAC 2003.07	<10	CFU/g
	Salmonella (25 g)	BAX (PCR)	AOAC 2013.02	Negative	
	Total Coliform (25 g)	Petrifilm	AOAC 991.14	<10	CFU/g
	Yeast (25 g)	Pour Plate	FDA-BAM 8th ed.	<10	CFU/g

Heavy Metals:	Test Attribute	Method	PQL	Result
	Arsenic	ICP MS	0.50	<0.50 ug/g
	Cadmium	ICP MS	0.25	<0.25 ug/g
	Lead	ICP MS	0.050	<0.050 ug/g
	Mercury	ICP MS	0.10	<0.10 ug/g

Identity:	Test Attribute	Method	PQL	Result
	Identity Test by NIR	USP 40 <1119>	Confirmed	Confirmed

Approved


 Stephanie Ray, ND, CEO

