



CERTIFICATE OF ANALYSIS

Date: 11/25/2015
Product Name: NDF Calm
Part Number: 3005010
Composition: Liquid

Active Ingredients:	180 mg/ml	Harvest Status	Country of Origin
Agaricus Mycilia		Certified Organic	United States
Reishi Mushroom		Certified Organic	China
Micronized Yaeyama Chlorella (NDF®)		Organically Grown	United States
Red Root		Wildcrafted	United States
Milk Thistle Seed		Certified Organic	United States
Olive Leaf		Certified Organic	Egypt
Coriolus Mycillia		Certified Organic	United States
Aromatic Solomon's Seal Root		Selectively Imported	China
Eleuthero Root		Certified Organic	China
Polygonatum Root		Selectively Imported	China
Licorice Root		Certified Organic	China
Maitake Mushroom		Certified Organic	China
Schizandra Berry		Certified Organic	China
Stevia Leaf		Selectively Imported	China

Inactive Ingredients: Vegetable Glycerin, Deionized Water and Natural Vanilla Flavor.

Color: Medium Brown
Appearance: Opaque
Taste: Sweet/Vanilla
Preservative: Vegetable Glycerin (Alcohol Free)
Caution and Storage: Store away from direct sunlight, excessive heat or cold.

Lot Number: 051315
Expiration Date: 05/2020
Manufacturing Date: 05/08/2015

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:	Test Attribute	Specification	Method	Result
	Total Plate Count	<1,000,000 CFU/g	BAM CH 3	1,200 CFU/g
	Mold	<10,000 CFU/g	BAM CH 18 & AOAC 997.02	<10 CFU/g*
	Yeast	<10,000 CFU/g	BAM CH 18 & AOAC 997.02	<10 CFU/g*
	Coliform	<1,000 CFU/g	BAM CH 4	<10 CFU/g*
	E. Coli	<10 CFU/g	BAM CH 4	Not Detected
	S. aureus	<10 CFU/g	BAM CH 12	<10 CFU/g*
	Salmonella	<10 CFU/g	BAM CH 5 & AOAC 989.13	Not Detected

*Denotes Negative Result

Heavy Metals:	Test Attribute	Method	PQL	Result
	Arsenic	ICP MS	0.5	<0.5 µg/g
	Cadmium	ICP MS	0.25	<0.25 µg/g
	Chromium	ICP MS/DRC	0.5	<0.5 µg/g
	Lead	ICP MS	0.05	<0.05 µg/g
	Mercury	ICP MS	0.1	<0.1 µg/g

Approved


Stephanie Ray