

**CERTIFICATE OF ANALYSIS**

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CODE # 140K6860602 PKG 36471 MFG LOT# 511-00036497
PRODUCT: NuEthix Chasteberry SHIP TO: NuEthix LLC
PACKAGING DATE: 11/17/2025 MFG DATE: 11/2025
SERVING SIZE: 1mL EXPIRATION DATE: 11/2027

PHYSICAL SPECIFICATIONS:

Appearance:	Opaque with some particles
Color:	Brown
Taste:	Tart Berry
pH:	3.55
Density:	3.95 kg/gal

INGREDIENT/PARAMETER	LABEL CLAIM	SPECIFICATION RANGE (%):	ASSAY / % FOUND	DATE	METHOD	REFERENCE
Chasteberry Fruit Extract (<i>Vitex agnus-castus</i>)	50 mg	100 -150	105 %	11/26/2025	MA210	M000618
Other Ingredients:	Listed	N/A	Not Testing ¹	N/A	N/A	N/A
Filtered Water, Vegetable Glycerin, Natural Flavors, Citric Acid, Stevia, Potassium Sorbate (preservative), and Sodium Benzoate (preservative).						

¹Per 21 CFR 111.75 4.D.1 Ingredient is exempted from testing as there is no scientifically valid method for testing of the material at the finished product stage. Per Celmark International's cGMP programs, each raw material is qualified upon receipt, and each raw material input during manufacturing is verified by the manufacturing blender and operator as well as the Quality Control Department upon release of the bulk product. In process monitoring and final yield calculations also ensure that the raw materials are present in the finished product, and that the finished product is not adulterated or modified during packaging. Celmark International will continue to evaluate new methodologies for testing as they become available

ANNUAL CONTAMINANTS:

ELEMENTS	LIMITS	RESULT	METHOD REFERENCE	DATE:	REFERENCE
Arsenic	< 15 µg/day	0.0178 µg/day	ICP/MS USP<730>	11/25/2025	150915-01
Cadmium	< 5 µg/day	<0.0010 µg/day			
Lead	< 5 µg/day	0.0070 µg/day			
Mercury	< 15 µg/day	0.0010 µg/day			
Based on 1ml serving taken daily					

MICROBIOLOGICAL RESULTS:

TEST	SPECIFICATION	RESULT	REFERENCE	DATE
Aerobic Plate Count	NMT 10,000 cfu/g	<10 cfu/g	34-13	11/19/2025
Yeast & Mold	NMT 1,000 cfu/g	<10 cfu/g		11/24/2025
Total Coliform	NMT 2 cfu/g	< 2 cfu/g		11/18/2025
<i>S. aureus</i>	Absent in 1 g of sample	Absent		11/19/2025
<i>P. aeruginosa</i>	Absent in 1 g of sample	Absent		11/19/2025
<i>E. coli</i>	Absent in 25g of sample	Absent		11/20/2025
<i>Salmonella</i>	Absent in 25g of sample	Absent		11/20/2025

KW Williams
QUALITY APPROVAL

11/26/2025
DATE