

CERTIFICATE OF ANALYSIS

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CODE #	N98150RG	PKG LOT#	23796	MFG LOT	#	006-23797	
PRODUCT: Country		ry Farms Apple Cider Vinegar		SHIP TO:	Windm	ill Health Products	
PACKAGING DATE:		07/29/2020 - 07/30/2020		EXPIRATION DATE:		07/22	
SERVING SIZI	SERVING SIZE:		1 Tablespoon / 15 mL				
PHYSICAL SPEC	IFICATIONS:		_				
Appearance:	Liquid						
Color:	Amber-Cloudy-So	me Sediment		***************************************			
Taste: Matched to standard (Tart Apple Cider Vinegar w/some Ginger)							
pH:	3.06	***************************************		9			
Density:	3.83 kg/gal	BOOM OF THE OWNER, AND THE OWNER,					

INGREDIENT/PARAMETER	LABEL CLAIM	SPECIFICATION RANGE (%):	ASSAY / % FOUND	DATE	<u>METHOD</u>	REFERENCE
Potassium	20 mg	< 1	Not Tested ¹	N/A	N/A	N/A
Proprietary Blend: Organic Apple Cider Vinegar with mother, Organic Ginger root, Organic Dark Maple Syrup and Organic Cayenne pepper	Listed	N/A	Not Tested ²	N/A	N/A	N/A

As per Celmark SOP QC-006, rotational testing program is utilized to evaluate dietary ingredients for supplements that contain multiple dietary ingredients. Per cGMP requirements, 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 prior to packaging. 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.

²Per 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

HEAVY METALS	LIMITS	RESULT	METHOD REFERENCE	DATE	REFERENCE
Arsenic	< 15 μg/day	4.6584 μg/day		02/04/2020	94777-02
Cadmium	< 5 μg/day	0.0152 μg/day	ICP/MS		
Lead	< 5 μg/day	0.1979 μg/day	USP<730>		
Mercury	< 15 μg/day	0.0152 μg/day			

Based on 15 mL per serving once a day

MICROBIOLOGICAL RESULTS

<u>TEST</u>	<u>SPECIFICATION</u>	RESULT	DATE	<u>REFERENCE</u>	
Yeast & Mold	NMT 300 CFU/gram	< 10 CFU/gram	08/03/2020		
Total Coliform	NMT 2 CFU/gram	< 2 CFU/gram	07/30/2020		
S. Aureus	Absent in 1 g of sample	Absent	07/31/2020		
P. Aeruginosa	Absent in 1 g of sample	Absent	07/31/2020	987/01	
E. Coli	Absent in 25g of sample	Absent	07/31/2020		
Salmonella	Absent in 25g of sample	Absent	07/31/2020		

QUALITY CONTROL APPROVAL
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