

Testing Parameter	Result	Units	Label Claim Value	Units	Accept. Level	P / F
Label Verification						
* Calories per Serving (by Calculation)						
Calories	55	cal/serving	57	cal/serving		
Note: [C0031/1]						
Testing was performed by an approved NSF International subcontract laboratory.						
Calcium in digested solids by ICP						
Calcium	12	mg/serving	21	mg/serving		
Iron in digested solids by ICP						
Iron	480	ug/serving	425	ug/serving		
* Cyanocobalamin Assay by Bioassay						
Cyanocobalamin	87	ug/serving	85.5	ug/serving		
Note: [C4104/1]						
Testing was performed by an approved NSF International subcontract laboratory.						
Folic Acid Assay by HPLC						
Folic Acid	0.20	mg/serving	0.2	mg/serving		
* Pyridoxine Hydrochloride Assay by HPLC						
Vitamin B6	0.67	mg/serving	1	mg/serving		
* Vitamin A Palmitate Assay by HPLC						
all trans-Retinol Palmitate	ND(40)	IU/serving		IU/serving		
* Vitamin C Assay by HPLC						
Vitamin C	0.086	mg/serving				
* Vitamin D3 Assay by HPLC						
Cholecalciferol	490	IU/serving	400	IU/serving		
* Vitamin E Succinate Assay by HPLC						
alpha-Tocopherol Succinate	30	IU/serving	30	IU/serving		
* Total Fat						
Total Fat	2.10	g/serving	2.5	g/serving		
Note: [C4429/1]						
Testing was performed by an approved NSF International subcontract laboratory.						
* Carbohydrates						
Carbohydrates	7.8	g/serving	7	g/serving		
Note: [C4432/1]						
Testing was performed by an approved NSF International subcontract laboratory.						
* Sugar Profile						
Glucose	46	g/serving	1	g/serving		
Fructose	5.8	g/serving	1	g/serving		
Sucrose	13	g/serving	1	g/serving		
Maltose	18	g/serving	1	g/serving		
Lactose	ND(2.0)	g/serving	1	g/serving		
Total Sugar	1.0	g/serving	1	g/serving		
Note: [C4433/1]						
Testing was performed by an approved NSF International subcontract laboratory.						
* Cholesterol						
Cholesterol	0.4	mg/serving				
Note: [C4434/1]						
Testing was performed by an approved NSF International subcontract laboratory.						

Testing Parameter	Result	Units	Label Claim Value	Units	Accept. Level	P / F
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Label Verification (Cont'd)

* Fiber

Fiber	2.1	g/serving	2.5	g/serving		
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Note: [C4435/1]

Testing was performed by an approved NSF International subcontract laboratory.

* Crude Protein in Dietary Supplements

Protein	1.2	g/serving	1	g/serving		
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Note: [C4504/1]

Testing was performed by an approved NSF International subcontract laboratory.

Other

Sodium in digested solids by ICP

Sodium	12.5	mg/serving	5	mg/serving		
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Sample Notes [S-0000522310]:

In order to complete all required tests, two different lots (073601 & 073603) were used in order to execute some of the nutritional label testing.

* Fiber was tested without including Inulin:

Fiber from inulin should be	1.2	g/serving				
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Total fiber:	3.3	g/serving				
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Testing Laboratories:

	<u>Flag</u>	<u>Id</u>	<u>Address</u>
All work performed at: (Unless otherwise specified)	→	NSF_AA	NSF INTERNATIONAL 789 N. DIXBORO ROAD ANN ARBOR MI 48105

References to Testing Procedures:

<u>NSF Reference</u>	<u>Parameter / Test Description</u>
C0031	* Calories per Serving (by Calculation)
C0181	* Drugs of Abuse by LC/MS in Product
C0182	* Beta-Agonists by LC/MS in Product
C0183	* Diuretics by LC/MS in Product
C0184	* Masking Agents by GC/MS and LC/MS in Product
C0283	Hormone Antagonists by LC/MS
C0432	* Anabolic Agents by GC/MS and LC/MS in Product
C1032	* Std 454 Dietary Supplements LAB SUM TEST Code
C3215	Calcium in digested solids by ICP
C3220	Iron in digested solids by ICP
C4037	* Stimulants by LC/MS in Product
C4104	* Cyanocobalamin Assay by Bioassay
C4177	Folic Acid Assay by HPLC
C4337	* Pyridoxine Hydrochloride Assay by HPLC
C4347	Sodium in digested solids by ICP
C4405	* Vitamin A Palmitate Assay by HPLC
C4406	* Vitamin C Assay by HPLC
C4407	* Vitamin D3 Assay by HPLC
C4409	* Vitamin E Succinate Assay by HPLC
C4429	* Total Fat
C4432	* Carbohydrates
C4433	* Sugar Profile
C4434	* Cholesterol
C4435	* Fiber
C4504	* Crude Protein in Dietary Supplements

Test descriptions preceded by an asterisk "*" indicate that testing has been performed per NSF International requirements but is not within its scope of accreditation.