

Nestlé Healthcare
Nutrition, Inc.
1200 Nestle Avenue
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Tele. (715) 839-9440
www.nestleusa.com

CERTIFICATE OF ANALYSIS

Peptamen 1.5



Manufacture Date: April 8, 2026

Expiration Date: July 8, 2027

Case Code: 6098UM70C2

Evaluation	Units	Method	Analytical Result	Release Specifications		Label /100mL
				min	max	
Total Solids	g/100g	Air Oven	29	28	31	-
Protein	g	Combustion	7.1	5.4	7.5	6.8
Fat	g	Mojonnier	5.6	4.5	6.4	5.6
Ash	g/100g	Furnace	1.05	-	-	-
Carbohydrate	g	Calculation	16.60	-	-	-
Calories	kcal	Calculation	152	135	180	150
Density	g/mL	Target 1.061g/mL	1.09	-	-	-
Chloride	mg	Potentiometric	194	144	270	180
Calcium	mg	ICP - OES	106	80	150	100
Iron	mg	ICP - OES	2.75	2.08	3.43	2.6
Potassium	mg	ICP - OES	240	172	290	215
Magnesium	mg	ICP - OES	42	34	50	42
Sodium	mg	ICP - OES	89	72	108	90
Phosphorus	mg	ICP - OES	99	80	125	100
Vitamin C	mg	HPLC	53	26	84	20
Vitamin A (Retinol)	mcg	HPLC	167	130	222	130
Organoleptic, Appearance, Flavor, Aroma	-	Visual / Sensory	Approved	Not significantly different than reference		-
Microbiological	-	Incubation 30 C, 42 C & 55 C- (Plate count streak / pH)	Conform	Meets Nestec Sterility Assessment Release Norm		-

~~ The label claim for Vitamin A in this product is a combination of Vitamin A Retinol and Beta Carotene, referred to as Total Vitamin A. Vitamin A Retinol is tested on every batch of finished product; whereas, Beta Carotene is periodically tested. Therefore, release norms have been established for Total Vitamin A, as well as for Vitamin A Retinol and Beta Carotene separately. During routine testing of finished product, the Vitamin A Retinol result is compared to the Vitamin A Retinol release norm. During periodic testing, the Vitamin A Retinol result is compared to the Vitamin A Retinol release norm, the Beta Carotene result is compared to the Beta Carotene release norm, and the Retinol and Beta Carotene results are combined and compared to the Total Vitamin A release norm.

Authorization: Sarah G Smith 05-08-26
EC Facility Quality Manager Sarah Smith Date

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PEPTAMEN 1.5 Recipe Symbol ACEL029-02

For the purpose of contaminant monitoring, products are grouped into families by recipes which have similar ingredients, ingredient usage rates and nutrient profiles. Each product family is tested for contaminants once over three calendar years.

Results declared in the Certificate of Analysis were obtained in the last produced batch that went through monitoring protocol.

Evaluation	Units	Maximum Limit /kg	Analytical Results /kg
Alfatoxin M1	mg	0.0040	<0.0005
Arsenic	mg	0.040	0.003
Cadmium	mg	0.035	<0.001
Lead	mg	0.030	<0.001
Alfatoxin B&G	mg	0.0008	<0.0005
Ochratoxine A	mg	0.0011	<0.001
Deoxynivalenol	mg	0.107	<0.05
Fumonisin	mg	0.107	<0.05
Zearalenone	mg	0.016	<0.004

Authorization: Sarah J. Smith 05-08-26
EC Facility Quality Manager Sarah Smith Date