

Nestlé Healthcare
 Nutrition, Inc.
 1200 Nestle Avenue
 Eau Claire, WI 54703
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 www.nestleusa.com



CERTIFICATE OF ANALYSIS PEPTAMEN INTENSE

Manufacture Date: May 24, 2020

Expiration Date: May 24, 2021
 Batch Code: 0ELU4313
 Case Code: 0 145572151

Evaluation	Units	Method	Analytical Result	Release Specifications		Label /1000mL
				min	max	
Fat	g	Mojonnier	38	30	46	38
Protein	g	Kjeldahl	97	74	110	92
Total Solids	g/100g	Air Oven	21.00	19.5	21.5	-
Ash	g/100g	Furnace	0.80	-	-	-
Carbohydrate	g	Calculation	78	62	92	77
Calories	kcal	Calculation	1045	800	1200	1000
Density	g/mL	Target 1.056 g/mL	1.06	-	-	-
Calcium	mg	ICP - AES	883	560	910	700
Potassium	mg	ICP - AES	1628	1200	2100	1500
Sodium	mg	ICP - AES	737	560	840	700
Magnesium	mg	ICP - AES	307	224	373	280
Phosphorus	mg	ICP - AES	752	544	816	680
Chloride	mg	Potentiometric	1290	896	1400	1120
Iron	mg	ICP - AES	22	13	22	16
Vitamin A (Retinol)	mcg	HPLC	1130	850	1496	850
Vitamin C	mg	HPLC	341	195	495	150
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: *Anita Helland* 07-14-20
 EC/GW Laboratory Manager Anita Helland Date

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Evaluation	Units	Maximum Limit /100g	Analytical Results /100g
Absence of Insect Fragment	100g *	Absent	Conform
Absence of rodent pile	100g *	Absent	Conform
5 mite	100g *	5	Conform
Insoluble Sand / Ash in HCl	%	1.5	<0.7599**

* 500g of product is tested to conform absence of foreign material

** Based on measure of Total Ash

Authorization: *Anita Helland* 07-14-20
 EC/GW Laboratory Manager Anita Helland Date