

NUTREN JUNIOR (ACB002E-1)

The vitamin and mineral salt content per 100 g of product is as follows :

Parameter	Units	Specification Minimum	Value
Fat	g	14.64	18.36
Protein	g	11.12	13.77
Carbohydrates, Available	g	49.76	62.36
Sodium	mg	177.6	242.39
Potassium	mg	400	514.00
Chloride	mg	296	373.50
Calcium	mg	333.6	418.07
Phosphorus	mg	222.4	283.00
Magnesium	mg	42.4	50.15
Iron	mg	3.73	5.36
Copper	mg	0.29	0.43
Zinc	mg	3.73	5.57
Iodine	mcg	29.85	53.70
Manganese	mcg	184.8	230.68
Selenium	mcg	9.6	18.1
Vitamin A (Retinol)	mcg	167.96	294.54
Vitamin D (Calciferol)	mcg	3.73	6.11
Vitamin E (Tocopherol)	mg	3.73	7.76
Vitamin K1	mcg	14.93	21.54
Vitamin C (Ascorbic Acid)	mg	29.85	67.64
Vitamin B1 (Thiamin Base)	mg	0.22	0.46
Vitamin B2 (Riboflavin)	mg	0.29	0.43
Niacin	mg	2.23	3.22
Vitamin B6 (Pyridoxine Base)	mg	0.29	0.55
Folic acid	mcg	74.64	144.21
Pantothenic Acid	mg	1.11	1.74
Vitamin B12 (Cyanocobalamin)	mcg	0.55	1.05
Biotin	mcg	5.6	7.56

RESULTS OF ANALYSIS

NUTREN JUNIOR (ACB002E-1)

Please find below the results of the release analyses performed on the above mentioned product:

Analysis	Unit	Min	Max	Result
Microbiology:				
Total Plate count	cfu/g		<500	12
Enterobacteriaceae	cfu/10g		10x neg	10xneg
Coliform	cfu/g		10	<10*
E. sakazakii	cfu/10g		10x neg	10xneg
Enumeration Staphylococ.	cfu/g		100	<10
Salmonella	cfu/25g		Absence	Absence
Bacillus cereus	cfu/g		10	<10

*) based on the results of Enterobacteriaceae

Nestlé Switzerland Ltd.
Export Division



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**Nestlé**

Export Division
Nutren Junior ACB002E-1

24.08.2018

Order : 333561988 / 826162005 / 826593572

Destination : Brazil

METAL CONTAMINANT - RESULTS

Products	Batch-Nr	Production dates	Expiry dates	Quantities (CS)
NUTREN JUNIOR ACB002E-1 12x400g N5 BR	82260017A1	13.08.2018	14.08.2020	2105

We, the undersigned, appointed representatives of the Nestlé Suisse S.A., 1800 Vevey - Switzerland, hereby certify that the results of the monitoring analysis for the contaminants of the product manufactured in our Konolfingen factory in Switzerland are as follow*:

Nutren Junior (ACB002E-1)

Contaminant	Units	Results**
Nitrate	mg/kg	22.60
Nitrite	mg/kg	0.20
Antibiotika	-	negativ
Aluminium	mg/kg	1.90
Lead	mg/kg	<0.0092
Mercury	mg/kg	<0.007
Cadmium	mg/kg	<0.0046
Arsenic	mg/kg	<0.009
Aflatoxin M1	µg/kg	<0.025
Cesium 134	bq/kg	<20
Cesium 137	bq/kg	<20
Pesticide	-	negativ

*) monitoring results (Batch 80530017A3)

Nestlé Switzerland Ltd.

Export Division


p.a.s. Prisca Borgeat Rey

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Nestlé

Export Division
Peptamen (ACE003)

24.08.2018

Order : 333561988 / 826593572

Destination : BRAZIL

METAL CONTAMINANT - RESULTS

Products	Batch-Nr	Production dates	Expiry dates	Quantities (CS)
PEPTAMEN ACE003 12x400g BR	82240017A2	12.08.2018	12.08.2020	690

We, the undersigned, appointed representatives of the Nestlé Suisse S.A., 1800 Vevey - Switzerland, hereby certify that the results of the monitoring analysis for the contaminants of the product manufactured in our Konolfingen factory in Switzerland are as follow*:

PEPTAMEN (ACE003)

Contaminant	Units	Results**
Nitrate	mg/kg	27
Nitrite	mg/kg	0.20
Antibiotika	-	negativ
Aluminium	mg/kg	<0.10
Lead	mg/kg	<0.0092
Mercury	mg/kg	<0.007
Cadmium	mg/kg	0.015
Arsenic	mg/kg	<0.009
Aflatoxin M1	µg/kg	<0.025
Cesium 134	bq/kg	<20
Cesium 137	bq/kg	<20
Pesticide	-	negativ

Nestlé Switzerland Ltd.
Export Division

p.a.s. Prisca Borgeat Rey