

PL Żywność specjalnego przeznaczenia medycznego.
Do postępowania dietetycznego w zaburzeniach metabolizmu aminokwasów (np. fenylketonuria, choroba syropu klonowego) i w innych chorobach wymagających diety niskobiałkowej. Napój niskobiałkowy w proszku.

Ważne informacje: Ostrzeżenie: Produkt nie jest przeznaczony do stosowania pozajelitowego. Stosować pod nadzorem lekarza. Nie może być jedynym źródłem pożywienia. Produkt przeznaczony dla dzieci w wieku powyżej 1 roku życia i dorosłych.

Przygotowanie i sposób użycia: Wymieszać wymaganą ilość proszku z zimną lub ciepłą wodą. Mieszać, aż proszek całkowicie się rozpuści.

*1 porcja = 10 g proszku (2 miarki) + 100 ml wody

Najlepiej spożyć przed: na dzień puszek.

Przechowywanie: Przechowywać w chłodnym, suchym miejscu. Po każdorazowym użyciu dokładnie zamknąć puszkę wieczkiem. Zużyć proszek w ciągu jednego miesiąca od pierwszego otwarcia puszek. Produkt pakowany w atmosferze ochronnej.

Składniki: produkt serwatkowy o wysokiej zawartości laktozy (z mleka krowiego), oleje roślinne (olej palmowy, olej rzepakowy, olej kokosowy, olej słonecznikowy), odmineralizowana serwatka (z mleka krowiego), sacharoza, węgiel wapnia, laktoza (z mleka krowiego), emulgatory (mono- i diglicerydy kwasów tłuszczowych estyfikowane kwasem cytrynowym, lecytyna sojowa), przeciwutleniacz (palmitynian L-askorbylu).

HU Speciális gyógyászati célra szánt ételkészítmény. Aminosav anyagcserezavar (pl. PKU, MSUD) és más alacsony fehérjebevittelt igénylő betegségek diétás ellátására. Alacsony fehérje tartalmú, alacsony fenilalanin tartalmú tehéntejfehérje alapú tej helyettesítésére alkalmas italpor.

Fontos figyelmeztetések: Kizárólag enterális táplálásra. Parenterálisan nem alkalmazható. Csak orvosi ellenőrzés mellett alkalmazható. Nem alkalmas kizárólagos táplálásra. 1 év feletti gyermekek és felnőttek számára.

Használati utasítás: Keverje össze az előírt mennyiségű port hideg vagy meleg ivóvízzel. Kevergesse, amíg a por teljesen fel nem oldódik. *1 adag = 10 g por (2 adagolókanál) + 100 ml ivóvíz

10 g por/adag = 2 adagolókanál

Tárolás: Használat után mindig gondosan zárja vissza a fedelet, és tárolja száraz, hűvös helyen (nem hűtőszekrényben). Felbontást követően használja fel egy hónapon belül. Védőgáz csomagolásban.

Összetevők: magas laktóztartalmú tejsavó termék (tehéntejből), növényi olaj (pálmaolaj, repceolaj, kókuszolaj, napraforgóolaj), demineralizált tejsavó (tehéntejből), szacharóz, kalcium-karbonát, laktóz (tehéntejből), emulgeálószer (zsírsavak mono- és diglicerideinek citromsavészterei, szójalecitin), antioxidáns (L-askorbil-palmitát).

milupa
METABOLICS

lp-drink

NAPÓJ NISKOBIÁLKOWY W PROSZKU O SMAKU NEUTRALNYM
ALACSONY FEHÉRJETARTALMÚ ITAL



Milupa Metabolics is a brand of NUTRICIA

400 g e

40 x

FUL025_Tin label_328x114.5_v1

Wartość odżywcza/ Tápanyaginformáció	Na 100 g/ 100 g-ban	1 porcja/ Egy adagban
Wartość energetyczna/ Energia	2098 kJ 502 kcal	210 kJ 50 kcal
Tiuszcz/Zsír w tym/amelyből - Kwasy nasycone/Telített zsírsavak	29.6 g 13.9 g	3.0 g 1.4 g
Węglowodany/Szénhidrát w tym/amelyből - Cukry/Cukrok - Laktoza/Laktóz	54.9 g 54.7 g 49.5 g	5.5 g 5.5 g 4.95 g
Błonnik/Rost	0 g	0 g
Równoważnik białka/Fehérje ekvivalens w tym/amelyből - Leucyna/L-leucin - L-metionina/L-metionin - L-fenylalanina/L-fenilalanin - L-tyrozyna/L-tirozin	4.0 g 0.32 g 0.06 g 0.10 g 0.05 g	0.40 g 32.0 mg 6.00 mg 10.0 mg 5.30 mg
Sól/Só	0.58 g	0.06 g
Witaminy/Vitaminok Witamina E/E-vitamin	4.31 mg (α-TE/ET)	0.43 mg (α-TE/ET)

1 miarka = 5 g proszku = 5 mg L-fenylalaniny
1 adagolókanál = 5 g por = 5 mg L-fenilalanin

Wartość odżywcza/ Tápanyaginformáció	Na 100 g/ 100 g-ban	1 porcja/ Egy adagban
Witamina K/K-vitamin	< 12.0 µg	< 1.20 µg
Tiamina/Tiamin	< 0.30 mg	< 0.03 mg
Ryboflawina/Riboflavin	1.09 mg	0.11 mg
Kwas pantotenowy/Pantoténsav	2.77 mg	0.28 mg
Witamina B6/B6-vitamin	< 0.60 mg	< 0.06 mg
Witamina B12/B12-vitamin	0.54 µg	0.05 µg
Biotyna/Biotin	< 20.0 µg	< 2.00 µg
Składniki mineralne i pierwiastki śladowe/ Ásványi anyagok és nyomelemek		
Na	232 mg	23.2 mg
K	792 mg	79.2 mg
Cl	335 mg	33.5 mg
Ca	1184 mg	118 mg
P	248 mg	24.8 mg
Mg	45.9 mg	4.59 mg
I	< 60.0 µg	< 6.0 µg
Inne/Egyéb Cholina/Kolin Inozytol/Inozitol Osmolalność/Ozmolalitás	87.0 mg 36.7 mg 272 mOsmol/kg H ₂ O	8.70 mg 3.67 mg

Wyprodukowano w Unii Europejskiej
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Előállítás helye: EU
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Váci út 35. www.nutricia.hu
Infóvonal: 0680/223 223



Minőségét megőrzi:
a doboz alján feltüntetett időpontig.

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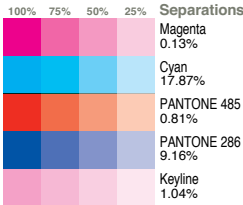
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Description MP_2100607.001_Can/Tin_LP Drink PL HU
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Artwork Loop 2
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Unwind Direction -
Printing Process Offset
Date Wednesday 09. June 2021
Time 11:17:35
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Ink Coverage (%) 300
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IMPORTANT REMARK: -



FG Certificate of Analysis

Milupa GmbH Fulda
Schleyerstraße 4
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Issued By : Monika ZABORNIK

Position : Release Coordinator

Issued Date : 31/01/2023

Phone N° : +49 661 9290

Email :

COA Ref N° : 31/01/2023 15:29

FG Material Code : 53816

FG Material Description : LP-DRINK 2X400G PL/H

Batch ID Code : 2025.01.18

Production Order Number 111199082

Production Date : 19/01/2023

Use By Date : 18/01/2025

Microbiology				
Parameter	Unit	Specification	Target	Result
B. cereus	cfu/g_	<=50		<10
Enterobacteriaceae	per g	Not detected		Not Detected
Salmonella 750g AS	per 750g	Not detected		Not Detected
Salmonella (60x25g)	per 25g	Not detected		Not Detected
TVC @ 30°C	cfu/g_	<=5000		<100

Chemical				
Parameter	Unit	Specification	Target	Result
Chloride	mg/100g	268 - 402	335	287.700
Moisture	g/100g	0,00 - 3,50	2.50	1.650
Nitrate	mg/kg_	<=70,0		15.91
Nitrite (NO ₂)	mg/kg_	<=3,0		0.14
Potassium	mg/100g	634 - 950	792	751.606
Proteins (N*6,25)	g/100g	3,60 - 4,47	4.00	3.696
Sodium	mg/100g	186 - 278	232	208.723
Total fat	g/100g	28,1 - 31,1	29.6	29.74

Comments:

Date : 31/01/2023

Validated by the Quality Manager
Hendrik THIESSEN

Ullup GmbH
Schleyerstrasse 4
36041 Fulda
Germany

Certificate DE14/818842279

The Food Safety Management System of

Milupa GmbH

Schleyerstraße 4, DE 36041 Fulda, Germany

SGS

has been assessed and certified as meeting the requirements of
Food Safety System Certification FSSC 22000

Certification scheme for food safety management systems consisting of the following elements:
ISO 22000:2018, ISO/TS22002-1:2009 and Additional FSSC 22000 requirements (version 5.1).

This certificate is applicable for the scope of
Production (Pasteurization, high temperature heating, spray drying, blending) and (MAP-) Packing of milk powder mixtures, with and without protein for infants and young children as well as milk containing dietary food powders.

Food Category CIV - Processing of ambient stable products, CI - Processing of perishable animal products

This certificate is valid from 29 April 2023 until 29 April 2026 and remains valid subject to satisfactory surveillance audits.

Date of Certification decision 27 March 2023

Issue Date 29 March 2023

Issue 7. Certified since 29 April 2014



Authorised by
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Product Documentation Sheet

Recipe description : LP DRINK **Status :** CURRENT
Recipe code : M116362 **Variant Number :** 001 **Version Number :** 020
Artemis output code : 000220027320 **LAB number :** 004427.001

Comments : Removal of soy from the allergens table
 In case of empty cells in allergens table, the allergen is not present in recipe

Approval

	Author R&D	Approver R&D
Name	Denis DELAMBRE	Tian SUN
Function	Product Technologist	Team Leader Productivity
Department	PSQC team	PSQC team
Issue date		Mar 15, 2022
Address		

A. Category

Product category	Food for Special Medical Purposes
Legal statement compliance	
Product description & clinical indication	Not suitable as a sole source of nutrition A low protein, low phenylalanine drink based on cow's milk extracts designed for use as a milk substitute.
Nutritional claims & exceptions	Low Protein

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B. Nutrition labelling (summary)

Component description	Unit	Per 100g	Prepared per 100ml 10g powder	Per 100kcal	Per portion	Per 1g protein
Energy value	kJ	2.098	210	418	210	524
Energy value	kcal	502	50	100	50	126
Fat	g	29,6	3,0	5,9	3,0	7,4
Saturates	g	13,9	1,4	2,8	1,4	3,5
Carbohydrate	g	54,9	5,5	10,9	5,5	13,7
Sugars	g	54,7	5,5	10,9	5,5	13,7
Fibre	g					
Protein	g	4,0	0,40	0,81	0,40	1,0
Salt	g	0,58	0,06	0,12	0,06	0,15

C. Nutritional properties

Energy percentage	Unit	Value
Fat	%	53,1
Carbohydrate	%	43,7
Fibre	%	
Protein (equivalent)	%	3,2
TOTAL	%	100,0

* Carbohydrates: including organic acids and polyols

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D. Composition

Component description		Unit	Per 100g	Prepared per 100ml 10g powder	Per 100kcal	Per portion	Per 1g protein
<u>Protein (equivalent), total</u>							
Protein	a	g	4,0	0,40	0,81	0,40	1,0
Nitrogen (Protein)		g	0,65	0,06	0,13	0,06	0,16
Animal protein		g	4,0	0,40	0,80	0,40	1,0
Whey protein		g	4,0	0,40	0,80	0,40	1,0
Casein		g					
Vegetable protein		g					
Soy protein		g					
Added amino acids		g					
<u>Carbohydrate</u>							
Carbohydrate		g	54,9	5,5	10,9	5,5	13,7
Sugars		g	54,7	5,5	10,9	5,5	13,7
Glucose		g					
Fructose		g					
Galactose		g					
Lactose		g	49,5	4,95	9,86	4,95	12,4
Maltose		g					
Sucrose		g	5,2	0,52	1,0	0,52	1,3
Polysaccharides		g					
Starch		g					
Organic acids		g	0,14	0,01	0,03	0,01	0,04
a) N-factor 6,25							

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D. Composition

Component description	Unit	Per 100g	Prepared per 100ml 10g powder	Per 100kcal	Per portion	Per 1g protein
<u>Fat</u>						
Fat	g	29,6	3,0	5,9	3,0	7,4
Vegetable fat	g	29,5	2,9	5,9	2,9	7,4
Animal fat	g	0,16	0,02	0,03	0,02	0,04
Milk fat	g	0,16	0,02	0,03	0,02	0,04
Saturates	g	13,9	1,4	2,8	1,4	3,5
Monounsaturates	g	11,0	1,1	2,2	1,1	2,7
Polyunsaturates	g	4,8	0,48	0,95	0,48	1,2
Cholesterol	g					
Phospholipids	mg					
<u>Fibre, dietary</u>						
Fibre	g					
Soluble	g					
Insoluble	g					

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D. Composition

Component description	Unit	Per 100g	Prepared per 100ml 10g powder	Per 100kcal	Per portion	Per 1g protein
<u>Minerals and trace elements</u>						
Sodium (Na)	mg	232	23,2	46,3	23,2	58,1
Sodium (Na)	mmol	10,1	1,01	2,01	1,01	2,53
Potassium (K)	mg	792	79,2	158	79,2	198
Potassium (K)	mmol	20,3	2,03	4,03	2,03	5,07
Chloride (Cl)	mg	335	33,5	66,7	33,5	83,7
Chloride (Cl)	mmol	9,45	0,94	1,88	0,94	2,36
Calcium (Ca)	mg	1.184	118	236	118	296
Calcium (Ca)	mmol	29,5	2,95	5,88	2,95	7,38
Phosphorus (P)	mg	248	24,8	49,4	24,8	62,0
Phosphorus (P)	mmol	8,01	0,80	1,59	0,80	2,00
Phosphate (PO4)	mg	761	76,1	151	76,1	190
Phosphate (PO4)	mmol	8,01	0,80	1,59	0,80	2,00
Magnesium (Mg)	mg	45,9	4,59	9,15	4,59	11,5
Magnesium (Mg)	mmol	1,89	0,19	0,38	0,19	0,47
Iron (Fe)	mg					
Zinc (Zn)	mg					
Copper (Cu)	mg					
Manganese (Mn)	mg					
Fluoride (F)	mg					
Molybdenum (Mo)	µg					
Selenium (Se)	µg					
Chromium (Cr)	µg					
Iodine (I)	µg	< 60,0	< 6,00	< 11,9	< 6,00	< 15,0

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LAB number :

004427.001

D. Composition

Component description		Unit	Per 100g	Prepared per 100ml 10g powder	Per 100kcal	Per portion	Per 1g protein
<u>Vitamins</u>							
Vitamin A	b	µg					
Vitamin D3		µg					
Vitamin E	c	mg	4,31	0,43	0,86	0,43	1,08
Alpha-tocopherol		mg	4,31	0,43	0,86	0,43	1,08
Vitamin K		µg	< 12,0	< 1,20	< 2,39	< 1,20	< 3,00
Thiamin (B1)		mg	< 0,30	< 0,03	< 0,06	< 0,03	< 0,08
Riboflavin (B2)		mg	1,09	0,11	0,22	0,11	0,27
Niacin (B3) (preformed)		mg					
Niacin (B3) (incl. tryptophan)	d	mg					
Pantothenic acid (B5)		mg	2,77	0,28	0,55	0,28	0,69
Vitamin B6		mg	< 0,60	< 0,06	< 0,12	< 0,06	< 0,15
Folic acid		µg					
Vitamin B12		µg	0,54	0,05	0,11	0,05	0,13
Biotin		µg	< 20,0	< 2,00	< 3,98	< 2,00	< 5,00
Vitamin C		mg					
b) Vitamin A expressed in "µg RE/ER" c) Vitamin E expressed in "mg alpha-TE/ET" d) Niacin including tryptophan expressed in "mg NE/EN"							

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D. Composition

Component description	Unit	Per 100g	Prepared per 100ml 10g powder	Per 100kcal	Per portion	Per 1g protein
<u>Carotenoids</u>						
Carotenoids	mg					
Alpha-carotene	µg					
Beta Carotene	µg					
Gamma carotene	µg					
Lycopene	µg					
Lutein	µg					
Zeaxanthin	µg					
<u>Nucleotides</u>						
Nucleotides	mg					
Cytidine-5'-monophosphate (CMP)	mg					
Uridine-5'-monophosphate (UMP)	mg					
Adenosine 5'-monophosphate (AMP)	mg					
Guanosine-5'-monophosphate (GMP)	mg					
Inosine-5'-monophosphate (IMP)	mg					
<u>Others</u>						
L-Carnitine	mg					
Choline	mg	87,0	8,70	17,3	8,70	21,7
Inositol	mg	36,7	3,67	7,31	3,67	9,17
Taurine	mg					
Creatine	mg					
Coenzyme Q10	mg					

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Status : CURRENT

Recipe code : M116362

Variant Number : 001

Version Number : 020

Artemis output code : 000220027320

LAB number : 004427.001

D. Composition

Component description	Per 100g protein equivalent g	Per 100g g	Prepared per 100ml 10g powder mg	Per 100kcal mg	Per portion mg	Per 1g protein mg
Amino acids						
L-Alanine	3,67	0,15	14,9	29,6	14,9	37,1
L-Arginine	1,77	0,07	7,16	14,3	7,16	17,9
L-Aspartic Acid / L-Asparagine	8,01	0,32	32,4	64,6	32,4	81,1
L-Cyst(e)ine	1,98	0,08	8,03	16,0	8,03	20,1
L-Glutamic acid / L-Glutamine	13,8	0,56	56,0	111	56,0	140
Glycine	1,73	0,07	7,00	13,9	7,00	17,5
L-Histidine	1,40	0,06	5,65	11,3	5,65	14,1
L-Isoleucine	4,74	0,19	19,2	38,2	19,2	48,0
L-Leucine	7,91	0,32	32,0	63,7	32,0	80,0
L-Lysine	6,58	0,27	26,6	53,0	26,6	66,6
L-Methionine	1,48	0,06	6,00	11,9	6,00	15,0
L-Phenylalanine	2,47	0,10	10,0	19,9	10,0	25,0
L-Proline	4,94	0,20	20,0	39,8	20,0	50,0
L-Serine	3,83	0,16	15,5	30,9	15,5	38,8
L-Threonine	5,15	0,21	20,8	41,4	20,8	52,1
L-Tryptophan	1,51	0,06	6,10	12,1	6,10	15,3
L-Tyrosine	1,31	0,05	5,30	10,6	5,30	13,3
L-Valine	4,67	0,19	18,9	37,6	18,9	47,3
L-Methionine + L-Cyst(e)ine	3,46	0,14	14,0	27,9	14,0	35,0
L-Phenylalanine + L-Tyrosine	3,78	0,15	15,3	30,5	15,3	38,3
Essential amino acids	32,9	1,33	133	265	133	333
Non essential amino acids	40,4	1,63	163	325	163	408

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D. Composition

Component description	Per 100g fatty acids g	Per 100g g	Prepared per 100ml 10g powder mg	Per 100kcal mg	Per portion mg	Per 1g protein mg
<u>Fatty acids</u>						
C 4:0 Butyric acid	0,02		0,47	0,93	0,47	1,16
C 6:0 Caproic acid	0,06	0,02	1,67	3,33	1,67	4,18
C 8:0 Caprylic acid	0,73	0,21	20,7	41,1	20,7	51,7
C 10:0 Capric acid	0,59	0,17	16,8	33,5	16,8	42,1
C 12:0 Lauric acid	4,58	1,30	130	258	130	324
C 14:0 Myristic acid	2,65	0,75	75,1	150	75,1	188
C 16:0 Palmitic acid	31,0	8,77	877	1.745	877	2.192
C 16:0 beta palmitate	3,21	0,91	91,0	181	91,0	228
C 16:1 (n-7) Palmitoleic acid	0,17	0,05	4,94	9,84	4,94	12,4
C 18:0 Stearic acid	5,35	1,52	152	302	152	379
C 18:1 (n-9) Oleic acid	36,3	10,3	1.028	2.047	1.028	2.570
C 18:1t (n-9) trans- Oleic acid (Elaidic acid)	0,11	0,03	3,09	6,16	3,09	7,74
C 18:2 (n-6) Linoleic acid (LA)	14,6	4,14	414	825	414	1.036
C 18:2t (n-6) trans-Linoleic acid	0,01		0,23	0,46	0,23	0,58
C 18:3 (n-3) Alpha linolenic acid (ALA)	1,49	0,42	42,2	84,0	42,2	105
C 18:3t (n-3) trans-Alpha-linolenic acid	0,01		0,41	0,81	0,41	1,02
C 18:3 (n-6) Gamma linolenic acid (GLA)						
C 18:4 (n-3) Stearidonic acid (STA)						
C 20 : 0 Arachidic acid	0,46	0,13	13,1	26,1	13,1	32,8
C 20:1 (n-9) Eicosaenoic acid	0,35	0,10	9,78	19,5	9,78	24,5
C 20:3 (n-6) Dihomo gamma-linolenic acid						
C 20:4 (n-6) Arachidonic acid (AA)						
C 20:5 (n-3) Eicosapentaenoic acid (EPA)						
C 22 : 0 Behenic acid	0,18	0,05	5,17	10,3	5,17	12,9
C 22:1 (n-9) Erucic acid	0,06	0,02	1,64	3,26	1,64	4,09
C 22:5 (n-3) Docosapentaenoic acid						
C 22:6 (n-3) Docosahexaenoic acid (DHA)						
C 24:0 Lignoceric acid	0,04	0,01	1,05	2,08	1,05	2,62
C 24:1 (n-9) Nervic acid	0,03	0,01	0,82	1,63	0,82	2,05
Other fatty acids	1,24	0,35	35,0	69,7	35,0	87,6

Product Documentation Sheet

Recipe description : LP DRINK
 Status : CURRENT

Recipe code : M116362
 Variant Number : 001
 Version Number : 020

Artemis output code : 000220027320
 LAB number : 004427.001

D. Composition

Component description	Unit	Value
Total fatty acid ratio		
Saturates	g/100g FA	46,9
Monounsaturates	g/100g FA	37,0
Polyunsaturated Fatty Acids	g/100g FA	16,1
Trans fatty acids	g/100g FA	0,12
Nutrient ratio		
(n-6) / (n-3) ratio		9,82
LA / ALA ratio		9,82
Ca / P ratio		4,77

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Product Documentation Sheet

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E. Physical properties

Property	Unit	Value	Remark
Osmolarity	mOsmol/l	245	
Osmolality	mOsmol/kg water	272	
Potential Renal Solute Load	mOsmol/l		
Density	kg/l		
pH			
Viscosity	mPa.s		
Moisture	%	3,0	Moisture content should be < target value

F. Packaging & shelf life

Packaging type / material	Packaging size	Shelf life at 20°	Shelf life at 25°	Shelf life at 30°	Unit	Particular atm conditions
Tin /	400g	24			Months	Packed in a protective Atmosphere

G. Safe use instructions

Packaging type / material	Tin /
Packaging size	400g
Storage before opening	Keep tightly sealed and store in a cool dry place.
Handling before opening	
Hygienic handling	
Heating of the feed	
Storage after opening	Once opened, close packaging, store in a cool dry place (not a refrigerator) and use within one month.
Storage after reconstitution	
Comments	

Product Documentation Sheet

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H. Preparation / administration	Stir until the powder is completely dissolved.
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Preparation instruction

Scoop weight : 5,0g

Serving size: 1 portion is 10 g of powder + 100 mL Water
10g powder/ portion = 2 scoops

Precautions	Formula should be prepared immediately prior to feeding
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Heat treatment	
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Product Documentation Sheet

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Variant Number : 001

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I. Allergens

Description	Present
ALLERGENS	
1- Cereals containing gluten, namely: wheat, rye, barley, oats or their hybridised strains, and products thereof	
2- Crustaceans and products thereof	
3- Eggs and products thereof	
4- Fish and products thereof	
5- Peanuts and products thereof	
6- Soybeans and products thereof	
7- Milk and products thereof (including lactose)	Yes
8- Nuts and products thereof	
9- Celery and products thereof	
10- Mustard and products thereof	
11- Sesame seeds and products thereof	
12- Sulphur dioxide and sulphites at concentrations more than 10mg/kg	
13- Lupin and products thereof	
14- Molluscs and products thereof	