

**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 dnie puszki.

**Przechowywanie:** Przechowywać w chłodnym, suchym miejscu. Po każdorazowym użyciu dokładnie zamknąć puszkę wieczkiem. Zużyć proszek w ciągu jednego miesiąca od pierwszego otwarcia puszki. 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 élelmiszer. 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. Védőgázcsomagolásban.

**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



400 g e

40 x

| Wartość odżywcza/<br>Tápérték információ                | Na 100 g/<br>100 g-ban | 1 porcja/<br>Egy adagban |
|---------------------------------------------------------|------------------------|--------------------------|
| Wartość energetyczna/<br>Energia                        | 2098 kJ<br>502 kcal    | 210 kJ<br>50 kcal        |
| Tiuszcz/Zsír<br>w tym/amelyből                          | 29.6 g                 | 3.0 g                    |
| - Kivási nasycone/Telített zsírsavak                    | 13.9 g                 | 1.4 g                    |
| Weglodany/Szénhidrát<br>w tym/amelyből                  | 54.9 g                 | 5.5 g                    |
| - Cukry/Cukrok<br>-- Laktoza/Laktóz                     | 54.7 g<br>49.5 g       | 5.5 g<br>4.95 g          |
| Blonnik/Rost                                            | 0 g                    | 0 g                      |
| Równowaznik białka/Fehérje ekvivalens<br>w tym/amelyből | 4.0 g                  | 0.40 g                   |
| - Leucyna/L-leucina                                     | 0.32 g                 | 32.0 mg                  |
| - L-metionina/L-metionin                                | 0.06 g                 | 6.00 mg                  |
| - L-fenylalanina/L-fenilalanin                          | 0.10 g                 | 10.0 mg                  |
| - L-tyrozyna/L-tirozin                                  | 0.05 g                 | 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/<br>Tápérték információ                                    | Na 100 g/<br>100 g-ban | 1 porcja/<br>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/<br>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                                                               | 87.0 mg                | 8.70 mg                        |
| Inozitol/Inozitol                                                           | 36.7 mg                | 3.67 mg                        |
| Osmolalność/Ozmolalitás                                                     |                        | 272 mOsmol/kg H <sub>2</sub> O |

Wyprodukowano w Unii Europejskiej  
Nutricia Polska Sp. z o.o.,  
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Serwis Konsumencki:  
tel.: 22 55 00 155,  
e-mail: serwis@nutricia.pl

Előállítás helye: EU  
Forgalmazza: NUMIL Kft., 1134 Budapest,  
Váci út 35. www.nutricia.hu  
Infóvonal: 0680/223 223



Minőségét megőrzi:  
a doboz alján feltüntetett időpontig.

10440439 112386

FUL025\_Tin label\_328x114.5\_v1

**DSN**  
ARTWORK PREPRESS

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Belgium

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E-mail:  
info@ds-n.com

For strong results visit [www.ds-n.com](http://www.ds-n.com)

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Corporate Code 112386  
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Unwind Direction -  
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! IMPORTANT REMARK: -



### **CERTIFICATE OF ANALYSIS**

|                            |                                           |                                           |                                                                    |                                           |
|----------------------------|-------------------------------------------|-------------------------------------------|--------------------------------------------------------------------|-------------------------------------------|
| <b>SUPPLIER</b>            | Arla Foods amba, Esbjerg Mejeri           |                                           |                                                                    |                                           |
| <b>PRODUCT</b>             | LOPROFIN PKU MILK                         |                                           |                                                                    |                                           |
| <b>PRODUCT CODE</b>        | <input type="checkbox"/> 49303<br>(87711) | <input type="checkbox"/> 49232<br>(87712) | <input checked="" type="checkbox"/> <b>49230</b><br><b>(87707)</b> | <input type="checkbox"/> 49231<br>(87710) |
| <b>BATCH CODE/BBE DATE</b> | ES24284001 / 12-06-2025                   |                                           |                                                                    |                                           |
| <b>DATE OF MANUFACTURE</b> | 11-07-2024                                |                                           |                                                                    |                                           |

### **ANALYTICAL RESULTS**

| <b>ANALYSIS</b>                                               | <b>Specification</b>        | <b>Result</b> |
|---------------------------------------------------------------|-----------------------------|---------------|
| <b>FAT, %</b>                                                 |                             | 2,14          |
| <b>PROTEIN</b>                                                | <0.35 g/100g                | 0,30          |
| <b>PH</b>                                                     | 6,80 – 7,15                 | 7,08          |
| <b>DRY MATTER, %</b>                                          |                             | 7,5           |
| <b>NON-FAT DRY MATTER, %</b>                                  |                             | 5,36          |
| <b>PHENYLALANINE</b>                                          | <11.5 mg/100g               | 9,5           |
| <b>SODIUM</b>                                                 | <42 mg/100g                 | 20,4          |
| <b>POTASSIUM</b>                                              | <90 mg/100g                 | 76            |
| <b>Nitrit</b>                                                 | <0,15 mg/kg                 | <0,15         |
| <b>Nitrat</b>                                                 | <10 mg/kg                   | 1,9           |
| <b>STERILITY – BEG, MID, END<br/>INCUBATED 3 DAYS AT 30°C</b> | <10 TPC                     | <10           |
| <b>ORGANOLEPTIC ASSESSMENT</b>                                | Complies with specification | COMPLIES      |
| <b>IN-PROCESS CHECKS</b>                                      | Complies with specification | COMPLIES      |

### **AUTHORISATION**

|              |                       |
|--------------|-----------------------|
| <b>NAME</b>  | Helle Holm Juhl       |
| <b>TITLE</b> | Laboratory Technician |
| <b>DATE</b>  | 23-07-2024            |

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The Supplier represents and warrants that, without prejudice to the content of this C of A, the goods delivered and the object of this C of A are in all respects in conformity with the provisions of SHS International Ltd specification.

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# BRCGS CERTIFICATE

Certificate No.:  
10000498623-SCM-ACCREDIA-DNK

Initial Audit date: 2019-09-18

Audit date: 2023-06-27

Certificate expiry date: 2024-11-07

Next audit, regardless of whether it is announced or unannounced, must occur before this date:  
2024-09-26

This is to certify that the processing activities of

## Arla Foods Amba, Esbjerg Mejeri

Kvaglundvej 84, 6705 Esbjerg Ø, Denmark

BRCGS site code: 1206318

has been found to conform to the standard:

### GLOBAL STANDARD FOR FOOD SAFETY ISSUE 9: AUGUST 2022 UNANNOUNCED AUDIT SCHEME

Audit programme: **UNANNOUNCED**

The certificate is valid for the following scope:

**Processing (pasteurization, ultra/nanofiltration, UHT or ESL treatment, aseptic filling) of liquid UHT/long shelf life products (milk, cooking cream, whipping cream, milk based mixed beverages, soups, sauces, dietetic products, plant-based beverages, infant formulas and desserts) and ESL/extended shelf-life milk and milk-based beverages packed into Carton, PET bottles, cups and bags. Processing (mixing, blending, homogenization, pasteurization, fermentation) of plant based yoghurt filled in plastic cups.**

Including voluntary modules: **No**

Product categories: **07 - Dairy, liquid egg; 11 - Low/high acid in cans/glass; 12 - Beverages**

Exclusion from scope: **None**

Achieved grade: **GRADE A+**  
**UNANNOUNCED AUDIT**

Auditor number: 21712

Place and date:  
Vimercate (MB), 2023-07-31



SGQ N° 003 A  
SGA N° 003 D  
SGE N° 007 M  
SCR N° 004 F

EMAS N° 009 P  
PRD N° 003 B  
PRS N° 094 C  
SSI N° 002 G

Membro di MLA EA per gli schemi di accreditamento  
SGQ, SGA, PRD, PRS, ISP, GHG, LAB e LAT, di MLA IAF  
per gli schemi di accreditamento SGQ, SGA, SSL, FSM  
e PRD e di MLA ILAC per gli schemi di accreditamento  
LAB, MED, LAT e ISP

For the issuing office:  
**DNV - Business Assurance**  
Via Energy Park, 14 - 20871 Vimercate (MB) - Italy

**Sabrina Bianchini**  
Management Representative



Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid. Any changes in the product shall immediately be reported to DNV Business Assurance Italy S.r.l. in order to verify whether this Certificate remains valid. This certificate remains the property of:  
ACCREDITED UNIT: DNV Business Assurance Italy S.r.l., Via Energy Park, 14, 20871 Vimercate (MB), Italy. Tel. 039.68 99 905.

Website: [www.dnv.com/assurance](http://www.dnv.com/assurance)

If you would like to give feedback on the BRCGS Standard or the audit process directly to BRCGS, please contact [enquiries@brcgs.com](mailto:enquiries@brcgs.com) or use the BRCGS reporting system at <https://tellusbrcgs.whistleblownetwork.net>. To verify certificate validity, please visit <https://directory.brcgs.com>.