# MLL1: EN_CZ_DE/AT/CH_DK_ES_FI_FR/CH/BE_GR_HU_IT_NL/BE_NO_PL_PT_SE_SK

Height : 105mm

Base Label - 240mm

| | |
|---|---|
| Job Info z | 16pp Resealable Unibook - 15mm tab |
| Date | 25/08/23 |
| Label Size | 105x240mm |
| Leaflet Size | 105x225mm (folded) |
| Created By | JP |

DENNY BROS GRIDLINE

Please tick ☑ to indicate approval to match and proceed to print ☐

Please follow the instructions on the Artwork Instruction Sheet when using this Gridline to create artwork.

Final cutter guide
Colour bleed
Maximum text area
Glue area = no print

**FREDRIK - PLEASE CHECK ALLERGENS ARE IN BOLD FOR DK/FI/NO/SE**

*APPROVED*
*By Kateřina Gufanová at 3:14 pm, May 16, 2024*

Height : 105mm

## IT - Dichiarazione nutrizionale / NL/BE - Voedingswaarde / NO - Næringsdeklaration/ PL - Wartość odżywcza / PT - Informação Nutricional / SE - Näringsvärde / SK - Výživové údaje

| IT | NL/BE | NO | PL | PT | SE | SK | | / 100ml | / PKG under15 (87 ml) | / PKG under15 (150 ml) | / PKG under20 (174 ml) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **Minerali** | **Mineralen** | **Mineraler** | **Składniki mineralne** | **Minerais** | **Mineraler** | **Minerálne látky** | | | | | |
| Sodio | Natrium | Natrium | Sód | Sódio | Natrium | Sodík | mg | 70 | 61 | 91 | 122 |
| | | | | | | | mmol | 3.0 | 2.6 | 3.9 | 5.2 |
| Potassio | Kalium | Kalium | Potas | Potássio | Kalium | Draslík | mg | 140 | 122 | 182 | 244 |
| | | | | | | | mmol | 3.5 | 3.0 | 4.6 | 6.1 |
| Cloruro | Chlorid | Klorid | Chlorki | Cloro | Klorid | Chloridy | mg | 80 | 70 | 104 | 139 |
| | | | | | | | mmol | 2.3 | 1.9 | 2.9 | 3.9 |
| Calcio | Calcium | Kalsium | Wapń | Cálcio | Kalcium | Vápník | mg | 250 | 200 | 400 | 400 |
| | | | | | | | mmol | 1.8 | 1.0 | 2.5 | 1.0 |
| Fosforo | Fosfor | Fosfor | Fosfor | Fósforo | Fosfor | Fosfor | mg | 200 | 170 | 267 | 357 |
| | | | | | | | mmol | 6.4 | 5.7 | 8.5 | 11.5 |
| Magnesio | Magnesium | Magnesium | Magnez | Magnésio | Magnesium | Horčík | mg | 60 | 51 | 82 | 110 |
| | | | | | | | mmol | 2.6 | 2.2 | 3.4 | 4.5 |
| **Oligoelementi** | **Spoorelementen** | **Sporelementer** | **Pierwiastki śladowe** | **Oligoelementos** | **Spårelement** | **Stopové prvky** | | | | | |
| Ferro | Ijzer | Jern | Żelazo | Ferro | Järn | Železo | mg | 4.2 | 3.7 | 5.5 | 7.3 |
| Zinco | Zink | Sink | Cynk | Zinco | Zink | Zinok | mg | 2.0 | 1.8 | 4.2 | 5.6 |
| Rame | Koper | Kobber | Miedź | Cobre | Koppar | Med | mg | 0.42 | 0.36 | 0.55 | 0.73 |
| Manganese | Mangaan | Mangan | Mangan | Manganês | Mangan | Mangán | mg | 0.29 | 0.25 | 0.38 | 0.50 |
| Selenio | Selenium | Selen | Selen | Selénio | Selen | Selén | µg | 15 | 13 | 19 | 26 |
| Cromo | Chroom | Krom | Chrom | Crómio | Krom | Chróm | µg | 8.0 | 7.0 | 10 | 14 |
| Molibdeno | Molybdeen | Molybden | Molibden | Molibdénio | Molybden | Molybdén | µg | 13 | 11 | 17 | 23 |
| Iodio | Jodium | Jod | Jod | Iodo | Jod | Jód | µg | 60 | 52 | 80 | 105 |
| Boro | Boor | Bor | Bor | Boro | Bor | Bór | mg | 25 | 22 | 33 | 44 |
| L-carnitina | L-carnitine | L-karnitin | L-karnityna | L-Carnitina | L-karnitin | L-karnitín | mg | 15 | 13 | 17 | 23 |
| Colina | Choline | Choline | Cholina | Colina | Kolin | Cholín | mg | 195 | 166 | 258 | 286 |

Vitamine / Vitamines / Vitamine / Witamina / Vitaminas / Vitamin / Vitamín

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Vitamina A (RE) | Vitamin A (RE) | Vitamin A (RE) | Witamina A (RE) | Vitamina A (RE) | Vitamin A (RE) | Vitamín A (RE) | µg | 105 | 90 | 140 | 140 |
| Vitamina D | Vitamin D | Vitamin D | Witamina D | Vitamina D | Vitamin D | Vitamín D | µg | 1.0 | 0.9 | 1.3 | 1.7 |
| Vitamina E (α-TE) | Vitamin E (α-TE) | Vitamin E (α-TE) | Witamina E (α-TE) | Vitamina E (α-TE) | Vitamin E (α-TE) | Vitamín E (α-TE) | mg | 3.0 | 2.6 | 3.9 | 5.2 |
| Vitamina K | Vitamin K | Vitamin K | Witamina K | Vitamina K | Vitamin K | Vitamín K | µg | 14 | 12 | 18 | 24 |
| Vitamina C | Vitamine C | Vitamin C | Witamina C | Vitamina C | Vitamin C | Vitamín C | mg | 21 | 18 | 27 | 37 |
| Tiamina | Thiamine | Tiamin | Tiamina | Tiamina | Tiamin | Tiamín | mg | 0.40 | 0.35 | 0.52 | 0.70 |
| Riboflavina | Riboflavine | Riboflavin | Ryboflawina | Riboflavina | Riboflavin | Riboflavín | mg | 0.44 | 0.38 | 0.57 | 0.77 |
| Niacina (Niacina equivalente) | Niacine (niacine-equivalent) | Niacin (Niacin ekvivalent nat.syre) | Niacyna (równoważniki niacyny) | Niacina equivalente | Niacin (Niacin EQ) | Niacín (Niacín ekvivalent) | mg | 2.0 (6.0) | 1.7 (5.1) | 2.6 (8.0) | 3.5 (12) |
| Vitamina B6 | Vitamine B6 | Vitamin B6 | Witamina B6 | Vitamina B6 | Vitamin B6 | Vitamín B6 | mg | 0.56 | 0.48 | 0.65 | 0.87 |
| Acido Folico | Foliumzuur | Folsyre | Kwas foliowy | Ácido Fólico | Folsyra | Kyselina listová | µg | 78 | 70 | 75 | 105 |
| Vitamina B12 | Vitamine B12 | Vitamin B12 | Witamina B12 | Vitamina B12 | Vitamin B12 | Vitamín B12 | µg | 0.9 | 0.78 | 1.2 | 1.6 |
| Biotina | Biotine | Biotin | Witamina B7 | Biotina | Biotin | Biotín | µg | 7.5 | 6.5 | 9.7 | 13 |
| Acido Pantotenico | Pantothenezuur | Pantotensyre | Kwas pantotenowy | Ácido pantoténico | Pantotensyra | Kyselina pantoténová | mg | 2.4 | 2.1 | 3.1 | 4.2 |

*Acido Glucosamminico (DHA) ; **Dioxodihydrosorbicrat (DHA) ; ***Dekanoylsorbat (DHA) ; ****Acido dicosahexaenoico (DHA) ; *****Acido docosahexaenoico (DHA) ; ******Acido docosahexaenoico (DHA) ; *******Dekanoylsorbat (DHA) ; ********Dioxodihydrosorbat (DHA)

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Height : 105mm

EN - Orange / CZ - Orange / DE/AT/BE/CH - Orange / DK - Appelsin / ES - Naranja / FI - Oranssi / FR/BE/CH - Orange / GR - Πορτοκαλί / HU - Narancs ízű / IT - Gusto arancia / NL/BE - Oranje / NO - Appelsin / PL - Orange / PT - Laranja / SE - Apelsin / SK - Orange

EN - FOOD FOR SPECIAL MEDICAL PURPOSES. With sugar and sweetener.
CZ - POTRAVINA PRO ZVLÁŠTNÍ LÉKAŘSKÉ ÚČELY. S cukrem a sladidlem.
DE/AT/BE/CH - LEBENSMITTEL FÜR BESONDERE MEDIZINISCHE ZWECKE (BILANZIERTE DIÄT) mit Zucker und Süßungsmittel.
DK - FØDEVAREER TIL SÆRLIGE MEDICINSKE FORMÅL. Indeholder sukker og sødestof.
ES - ALIMENTO PARA USOS MÉDICOS ESPECIALES. Con azúcar y edulcorante.
FI - ERITYISRUOKAVALIOVALMISTE. Sisältää sokeria ja makeutusaineita.
FR/BE/CH - DENRÉE ALIMENTAIRE DESTINÉE À DES FINS MÉDICALES SPÉCIALES. Contient du sucre et de l'édulcorant.
GR - ΤΡΟΦΙΜΟ ΓΙΑ ΕΙΔΙΚΟΥΣ ΙΑΤΡΙΚΟΥΣ ΣΚΟΠΟΥΣ. Με ράφινοζη και γλυκαντικό ουσία.
HU - SPECIÁLIS GYÓGYÁSZATI CÉLRA SZÁNT ÉLELMISZER. Cukorral és édesítőszerrel.
IT - ALIMENTO A FINI MEDICI SPECIALI. Con zucchero ed edulcorante.
NL/BE - VOEDING VOOR MEDISCH GEBRUIK. Bevat suiker en zoetstof.
NO - NÆRINGSMIDDEL TIL SPESIELLE MEDISINSKE FORMÅL. Inneholder sukker och søtningsmiddel.
PL - ŻYWNOŚĆ SPECJALNEGO PRZEZNACZENIA MEDYCZNEGO. Zawiera cukier i substancję słodzącą.
PT - ALIMENTO PARA FINS MEDICINAIS ESPECÍFICOS. Com açúcares e adoçante.
SE - LIVSMEDEL FÖR SPECIELLA MEDICINSKA ÄNDAMÅL. Innehåller socker och sötningsmedel.
SK - POTRAVINY NA OSOBITNÉ LIEKÁRSKE ÚČELY. Obsahuje cukor a sladidlo.

PKU cooler — Vitaflo — Enhancing Lives Together

L1129_F1_MLL1

For further information Freefrom Free Line 0800 ... (UK only) or visit www.vitaflo.co.uk

Front Cover - 225mm

EN - Packaging Information / CZ - Informace o obalech / DE/AT/BE/CH - Verpackungsinformationen / DK - Emballeringsoplysninger / ES - Información del embalaje / FI - Pakkausteiset / FR/BE/CH - Informations sur l'emballage / GR - Πληροφορίες συσκευασίας / HU - Csomagolóanyag infromációk / IT - Etichettatura ambientale / NL/BE - Verpakkingsinformatie / NO - Informasjon om emballasje / PL - Informacja na temat opakowania / PT - Informações sobre a embalagem / SE - Förpackningsinformation / SK - Informácie o obaloch

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## IT - Dichiarazione nutrizionale / NL/BE - Voedingswaarde / NO - Næringsdeklaration/ PL - Wartość odżywcza / PT - Informação Nutricional / SE - Näringsvärde / SK - Výživové údaje

| IT | NL/BE | NO | PL | PT | SE | SK | | / 100ml | / PKG under15 (87 ml) | / PKG under15 (150 ml) | / PKG under20 (174 ml) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Energia | Energie | Energi | Wartość energetyczna | Valor Energético | Energi | Energia | kJ | 339 | 296 | 424 | 593 |
| | | | | | | | kcal | 79 | 68 | 101 | 142 |
| Grassi | Vetten | Fett | Tłuszcz | Lípidos | Fett | Tuky | g | 0.9 | 0.8 | 1.2 | 1.6 |
| di cui | waarvan | ø heller | w tym | dos quais | varav | z toho | | | | | |
| acidi grassi saturi | verzadigde vetzuren | Mettet | kwasy tłuszczowe nasycone | Saturados | Mättnat | nasýtené mastné kyseliny | g | 0.2 | 0.2 | 0.3 | 0.3 |
| 3kW** | 3kW** | 3kW** | 3kW** | 3kW** | 3kW** | 3kW** | mg | 77 | 67 | 100 | 134 |
| Carboidrati | Koolhydraten | Karbohydrater | Węglowodany | Hidratos de Carbono | Kolhydrater | Sacharidy | g | 5.1 | 4.4 | 6.6 | 8.9 |
| di cui | waarvan | ø heller | w tym | dos quais | varav | z toho | | | | | |
| zuccheri | suikers | sukker | cukry | açúcares | socker | cukry | g | 3.4 | 3.0 | 4.4 | 5.9 |
| Proteine equivalenti | Eiwitequivalent | Protein ekvivalent | Równoważnik białka | Equivalente Proteico | Protein ekvivalent | Bielkovinový ekvivalent | g | 11.5 | 10 | 15 | 20 |
| L-Fenilalanina* | L-Fenylalanine* | L-Fenylalanin* | L-Fenyloalanina* | L-Fenilalanina* | L-Fenylalanin* | L-Fenylalanín* | g | | | | |
| Sale | Zout | Salt | Sól | Sal | Salt | Soľ | g | 0.18 | 0.15 | 0.23 | 0.31 |
| **Vitamine** | **Vitamines** | **Vitaminer** | **Witaminy** | **Vitaminas** | **Vitaminer** | **Vitamíny** | | | | | |
| Vitamina A (RE) | Vitamine A (RE) | Vitamin A (RE) | Witamina A (RE) | Vitamina A (RE) | Vitamin A (RE) | Vitamín A (RE) | µg | 150 | 131 | 195 | 261 |
| Vitamina D | Vitamine D | Vitamin D | Witamina D | Vitamina D | Vitamin D | Vitamín D | µg | 5.0 | 5.0 | 7.5 | 10 |
| Vitamina E (α-TE) | Vitamine E (α-TE) | Vitamin E (α-TE) | Witamina E (α-TE) | Vitamina E (α-TE) | Vitamin E (α-TE) | Vitamín E (α-TE) | mg | 3.0 | 2.6 | 3.9 | 5.2 |
| Vitamina K | Vitamine K | Vitamin K | Witamina K | Vitamina K | Vitamin K | Vitamín K | µg | 14 | 12 | 18 | 24 |
| Vitamina C | Vitamine C | Vitamin C | Witamina C | Vitamina C | Vitamin C | Vitamín C | mg | 21 | 18 | 27 | 37 |
| Tiamina | Thiamine | Tiamin | Tiamina | Tiamina | Tiamin | Tiamín | mg | 0.40 | 0.35 | 0.52 | 0.70 |
| Riboflavina | Riboflavine | Riboflavin | Ryboflawina | Riboflavina | Riboflavin | Riboflavín | mg | 0.44 | 0.38 | 0.57 | 0.77 |
| Niacina (Niacina equivalente) | Niacine (niacine-equivalent) | Niacin (Niacin ekvivalent nat.syre) | Niacyna (równoważniki niacyny) | Niacina equivalente | Niacin (Niacin EQ) | Niacín (Niacín ekvivalent) | mg | 2.0 (6.0) | 1.7 (5.1) | 2.6 (8.0) | 3.5 (12) |
| Vitamina B6 | Vitamine B6 | Vitamin B6 | Witamina B6 | Vitamina B6 | Vitamin B6 | Vitamín B6 | mg | 0.56 | 0.48 | 0.65 | 0.87 |
| Acido Folico | Foliumzuur | Folsyre | Kwas foliowy | Ácido Fólico | Folsyra | Kyselina listová | µg | 78 | 70 | 75 | 105 |
| Vitamina B12 | Vitamine B12 | Vitamin B12 | Witamina B12 | Vitamina B12 | Vitamin B12 | Vitamín B12 | µg | 0.9 | 0.78 | 1.2 | 1.6 |
| Biotina | Biotine | Biotin | Witamina B7 | Biotina | Biotin | Biotín | µg | 7.5 | 6.5 | 9.7 | 13 |
| Acido Pantotenico | Pantothenezuur | Pantotensyre | Kwas pantotenowy | Ácido pantoténico | Pantotensyra | Kyselina pantoténová | mg | 2.4 | 2.1 | 3.1 | 4.2 |

*Acido Glucosamminico (DHA) ; **Dioxodihydrosorbicrat (DHA) ; ***Dekanoylsorbat (DHA) ; ****Acido dicosahexaenoico (DHA) ; *****Acido docosahexaenoico (DHA) ; ******Acido docosahexaenoico (DHA) ; *******Dekanoylsorbat (DHA) ; ********Dioxodihydrosorbat (DHA)

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Height : 105mm

## EN - Nutritional Information / CZ - Výživové údaje / DE/AT/BE/CH - Nährwertinformationen / DK - Næringsdeklaration / ES - Información Nutricional / FI - Ravitsemustietoa / FR/BE/CH - Informations nutritionnelles / GR - Διατροφικές Πληροφορίες / HU - Átlagos tápérték

| EN | CZ | DE/AT/BE/CH | DK | ES | FI | FR/BE/CH | GR | HU | | / 100ml | / PKG under15 (87 ml) | / PKG under15 (150 ml) | / PKG under20 (174 ml) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Energy | Energie | Brennwert/Energie | Energi | Valor energético | Energiaa | Energie | Ενέργεια | Energia | kJ | 339 | 296 | 424 | 593 |
| | | | | | | | | | kcal | 79 | 68 | 101 | 142 |
| fat | Tuky | fett | Fedt | Gorduras | Fettet | Lipides | Λιπαρά | Zsír | g | 0.9 | 0.8 | 1.2 | 1.6 |
| of which | z toho | davon | af heller | de las cuales | varav | dont | από αυτά | amelyből | | | | | |
| Saturates | nasycené mastné kyseliny | gesättigte Fettsäuren | Mætte | Saturados | Mättade | acides gras saturés | Κορεσμένα | telített zsírsavak | g | 0.2 | 0.2 | 0.3 | 0.3 |
| 3kW** | 3kW** | 3kW** | 3kW** | 3kW** | 3kW** | 3kW** | 3kW** | 3kW** | mg | 77 | 67 | 100 | 134 |
| Carbohydrate | Sacharidy | Kohlenhydrate | Kulhydrater | Hidratos de carbono | Kolhydrater | Glucides | Υδατάνθρακες | Szénhidrát | g | 5.1 | 4.4 | 6.6 | 8.9 |
| of which | z toho | davon | af heller | de las cuales | varav | dont | από αυτά | amelyből | | | | | |
| sugars | cukry | Zucker | sukker | azucares | sockerarter | sucres | σάκχαρα | cukrok | g | 3.4 | 3.0 | 4.4 | 5.9 |
| Protein equivalent | Bílkovinový ekvivalent | Eiweißäquivalent | Proteinækvivalent | Equivalente proteico | Proteiinivastaava | Équivalent protéine | Πρωτεϊνικό ισοδύναμο | Fehérjeegyenérték | g | 11.5 | 10 | 15 | 20 |
| L-Phenylalanine* | L-Fenylalanin* | L-Phenylalanin* | L-Fenylalanin* | L-Fenilalanina* | L-Fenyylialaniini* | L-phénylalanine* | L-φενυλαλανίνη* | L-fenilalanin* | | | | | |
| Salt | Sůl | Salz | Salt | Sal | Suola | Sel | Αλάτι | Só | g | 0.18 | 0.15 | 0.23 | 0.31 |
| **Vitamins** | **Vitaminy** | **Vitamine** | **Vitaminer** | **Vitaminas** | **Vitamiinit** | **Vitamines** | **Βιταμινές** | **Vitaminok** | | | | | |
| Vitamin A (RE) | Vitamin A (RE) | Vitamin A (RE) | Vitamin A (RE) | Vitamin A (RE) | Vitamiini A (RE) | Vitamine A (RE) | Βιταμίνη A | A-vitamin | µg | 105 | 90 | 140 | 140 |
| Vitamin D | Vitamin D | Vitamin D | Vitamin D | Vitamina D | Vitamiini D | Vitamine D | Βιταμίνη D | D-vitamin | µg | 1.0 | 0.9 | 1.3 | 1.7 |
| Vitamin E (α-TE) | Vitamin E (α-TE) | Vitamin E (α-TE) | Vitamin E (α-TE) | Vitamina E (α-TE) | Vitamiini E (α-TE) | Vitamine E (α-TE) | Βιταμίνη E (α-TE) | E-vitamin | mg | 3.0 | 2.6 | 3.9 | 5.2 |
| Vitamin K | Vitamin K | Vitamin K | Vitamin K | Vitamina K | Vitamiini K | Vitamine K | Βιταμίνη K | K-vitamin | µg | 14 | 12 | 18 | 24 |
| Vitamin C | Vitamin C | Vitamin C | Vitamin C | Vitamina C | C-vitamiini | Vitamine C | Βιταμίνη C | C-vitamin | mg | 21 | 18 | 27 | 37 |
| Thiamin | Thiamin | Thiamin | Thiamin | Tiamina | Tiamiini | Thiamine | Θειαμίνη | Tiamin | mg | 0.40 | 0.35 | 0.52 | 0.70 |
| Riboflavin | Riboflavin | Riboflavin | Riboflavin | Riboflavina | Riboflaviini | Riboflavine | Ριβοφλαβίνη | Riboflavin | mg | 0.44 | 0.38 | 0.57 | 0.77 |
| Niacin (Niacin Eq) | Niacin (Niacin ekvivalent) | Niacin (Niacinäquivalent) | Niacin (Niacin Eq) | Niacina (Eq Niacina) | Niasiini (Niasiini Eq) | Niacine (niacine équivalent) | Νιασίνη (Νιασίνη ισοδύναμο) | Niacin (Niacin egyenérték) | mg | 2.0 (6.0) | 1.7 (5.1) | 2.6 (8.0) | 3.5 (12) |
| Vitamin B6 | Vitamin B6 | Vitamin B6 | Vitamin B6 | Vitamina B6 | B6-vitamiini | Vitamine B6 | Βιταμίνη B6 | B6-vitamin | mg | 0.56 | 0.48 | 0.65 | 0.87 |
| Folic acid | Kyselina listová | Folsäure | Folsyre | Ácido fólico | Folihappo | Acide folique | Φολικό οξύ | Folsav | µg | 78 | 70 | 75 | 105 |
| Vitamin B12 | Vitamin B12 | Vitamin B12 | Vitamin B12 | Vitamina B12 | B12-vitamiini | Vitamine B12 | Βιταμίνη B12 | B12-vitamin | µg | 0.9 | 0.78 | 1.2 | 1.6 |
| Biotin | Biotin | Biotin | Biotin | Biotina | Biotiini | Biotine | Βιοτίνη | Biotin | µg | 7.5 | 6.5 | 9.7 | 13 |
| Pantothenic acid | Kyselina pantothenová | Pantothensäure | Pantothensyre | Ácido pantoténico | Pantoteenihappo | Acide pantothénique | Παντοθενικό οξύ | Pantoténsav | mg | 2.4 | 2.1 | 3.1 | 4.2 |

*Acid Glucosaminic (DHA) ; **Dioxodihydrosorbic acid (DHA) ; ***Decanoylsorbate (DHA) ; ****Acid docosahexaenoic (DHA) ; *****Docosahexaenoic acid (DHA) ; ******Acid docosahexaenoic (DHA) ; *******Decanoylsorbate (DHA) ; ********Dioxodihydrosorbic (DHA)

Page 3 - 210mm

Height : 105mm

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| EN | CZ | DE/AT/BE/CH | DK | ES | FI | FR/BE/CH | GR | HU | | / 100ml | / PKG under15 (87 ml) | / PKG under15 (150 ml) | / PKG under20 (174 ml) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Minerals** | **Minerály** | **Mineralstoffe** | **Mineraler** | **Minerales** | **Mineraalit** | **Minéraux** | **Μέταλλα** | **Ásványi anyagok** | | | | | |
| Sodium | Sodík | Natrium | Natrium | Sodio | Natrium | Sodium | Νάτριο | Nátrium | mg | 70 | 61 | 91 | 122 |
| | | | | | | | | | mmol | 3.0 | 2.6 | 3.9 | 5.2 |
| Potassium | Draslík | Kalium | Kalium | Potasio | Kalium | Potassium | Κάλιο | Kálium | mg | 140 | 122 | 182 | 244 |
| | | | | | | | | | mmol | 3.5 | 3.0 | 4.6 | 6.1 |
| Chloride | Chlorid | Chlorid | Klorek | Cloruro | Kloridi | Chlorure | Χλωρίδια | Klorid | mg | 80 | 70 | 104 | 139 |
| | | | | | | | | | mmol | 2.3 | 1.9 | 2.9 | 3.9 |
| Calcium | Vápník | Calcium | Calcium | Calcio | Kalsium | Calcium | Ασβέστιο | Kalcium | mg | 250 | 200 | 400 | 400 |
| | | | | | | | | | mmol | 1.8 | 1.0 | 2.5 | 1.0 |
| Phosphorus | Fosfor | Phosphor | Fosfor | Fósforo | Fosfori | Phosphore | Φωσφόρος | Foszfor | mg | 200 | 170 | 267 | 357 |
| | | | | | | | | | mmol | 6.4 | 5.7 | 8.5 | 11.5 |
| Magnesium | Hořčík | Magnesium | Magnesium | Magnesio | Magnesium | Magnésium | Μαγνήσιο | Magnézium | mg | 60 | 51 | 82 | 110 |
| | | | | | | | | | mmol | 2.6 | 2.2 | 3.4 | 4.5 |
| **Trace Elements** | **Stopové prvky** | **Spurenelemente** | **Sporelementer** | **Oligoelementos** | **Hivenaineet** | **Oligo-éléments** | **Ιχνοστοιχεία** | **Nyomelemek** | | | | | |
| Iron | Železo | Eisen | Jern | Hierro | Rauta | Fer | Σίδηρος | Vas | mg | 4.2 | 3.7 | 5.5 | 7.3 |
| Zinc | Zinek | Zink | Zink | Zinc | Sinkki | Zinc | Ψευδάργυρος | Cink | mg | 2.0 | 1.8 | 4.2 | 5.6 |
| Copper | Měď | Kupfer | Kobber | Cobre | Kupari | Cuivre | Χαλκός | Réz | mg | 0.42 | 0.36 | 0.55 | 0.73 |
| Manganese | Mangan | Mangan | Mangan | Manganeso | Mangan | Manganèse | Μαγγάνιο | Mangán | mg | 0.29 | 0.25 | 0.38 | 0.50 |
| Selenium | Selen | Selen | Selen | Selenio | Seleeni | Sélénium | Σελήνιο | Szelén | µg | 15 | 13 | 19 | 26 |
| Chromium | Chrom | Chrom | Krom | Cromo | Kromi | Chrome | Χρώμιο | Króm | µg | 8.0 | 7.0 | 10 | 14 |
| Molybdenum | Molybden | Molybdän | Molybden | Molibdeno | Molybdeeni | Molybdène | Μολυβδένιο | Molibdén | µg | 13 | 11 | 17 | 23 |
| Iodine | Jod | Jodid | Jod | Yodo | Jodi | Iode | Ιώδιο | Jód | µg | 60 | 52 | 80 | 105 |
| Boron | Bór | Bor | Bor | Boro | Boori | Bore | Βόριο | Bór | mg | 25 | 22 | 33 | 44 |
| L-Carnitine | L-karnitin | L-Carnitin | L-karnityna | L-Carnitina | L-karnitiini | L-carnitine | L-καρνιτίνη | L-karnitin | mg | 15 | 13 | 17 | 23 |
| Choline | Cholin | Cholin | Cholina | Colina | Kolin | Choline | Χολίνη | Kolin | mg | 195 | 166 | 258 | 286 |

Vitamins / Vitamíny / Vitamine / Witaminy / Vitaminas / Vitamiinit / Vitamines / Βιταμίνες / Vitaminok

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Vitamin A (RE) | Vitamin A (RE) | Vitamin A (RE) | Witamina A (RE) | Vitamina A (RE) | Vitamiini A (RE) | Vitamine A (RE) | Βιταμίνη A | A-vitamin | µg | 105 | 90 | 140 | 140 |
| Vitamin D | Vitamin D | Vitamin D | Witamina D | Vitamina D | Vitamiini D | Vitamine D | Βιταμίνη D | D-vitamin | µg | 1.0 | 0.9 | 1.3 | 1.7 |
| Vitamin E (α-TE) | Vitamin E (α-TE) | Vitamin E (α-TE) | Witamina E (α-TE) | Vitamina E (α-TE) | Vitamiini E (α-TE) | Vitamine E (α-TE) | Βιταμίνη E (α-TE) | E-vitamin | mg | 3.0 | 2.6 | 3.9 | 5.2 |
| Vitamin K | Vitamin K | Vitamin K | Witamina K | Vitamina K | Vitamiini K | Vitamine K | Βιταμίνη K | K-vitamin | µg | 14 | 12 | 18 | 24 |
| Vitamin C | Vitamin C | Vitamin C | Witamina C | Vitamina C | C-vitamiini | Vitamine C | Βιταμίνη C | C-vitamin | mg | 21 | 18 | 27 | 37 |
| Thiamin | Thiamin | Thiamin | Tiamina | Tiamina | Tiamiini | Thiamine | Θειαμίνη | Tiamin | mg | 0.40 | 0.35 | 0.52 | 0.70 |
| Riboflavin | Riboflavin | Riboflavin | Riboflawina | Riboflavina | Riboflaviini | Riboflavine | Ριβοφλαβίνη | Riboflavin | mg | 0.44 | 0.38 | 0.57 | 0.77 |
| Niacin (Niacin Eq) | Niacin (Niacin ekvivalent) | Niacin (Niacinäquivalent) | Niacin (Niacin Eq) | Niacina (Eq Niacina) | Niasiini (Niasiini Eq) | Niacine (niacine équivalent) | Νιασίνη (Νιασίνη ισοδύναμο) | Niacin (Niacin egyenérték) | mg | 2.0 (6.0) | 1.7 (5.1) | 2.6 (8.0) | 3.5 (12) |
| Vitamin B6 | Vitamin B6 | Vitamin B6 | Vitamin B6 | Vitamina B6 | B6-vitamiini | Vitamine B6 | Βιταμίνη B6 | B6-vitamin | mg | 0.56 | 0.48 | 0.65 | 0.87 |
| Folic acid | Kyselina listová | Folsäure | Folsyre | Ácido fólico | Folihappo | Acide folique | Φολικό οξύ | Folsav | µg | 78 | 70 | 75 | 105 |
| Vitamin B12 | Vitamin B12 | Vitamin B12 | Vitamin B12 | Vitamina B12 | B12-vitamiini | Vitamine B12 | Βιταμίνη B12 | B12-vitamin | µg | 0.9 | 0.78 | 1.2 | 1.6 |
| Biotin | Biotin | Biotin | Biotin | Biotina | Biotiini | Biotine | Βιοτίνη | Biotin | µg | 7.5 | 6.5 | 9.7 | 13 |
| Pantothenic acid | Kyselina pantothenová | Pantothensäure | Pantothensyre | Ácido pantoténico | Pantoteenihappo | Acide pantothénique | Παντοθενικό οξύ | Pantoténsav | mg | 2.4 | 2.1 | 3.1 | 4.2 |

*Acid Glucosaminic (DHA) ; **Dioxodihydrosorbic acid (DHA) ; ***Decanoylsorbate (DHA) ; ****Acid docosahexaenoic (DHA) ; *****Docosahexaenoic acid (DHA) ; ******Acid docosahexaenoic (DHA) ; *******Decanoylsorbate (DHA) ; ********Dioxodihydrosorbic (DHA)

Page 4 - 210mm

Height : 105mm

L-methionin, L-arginin, chlorid sodný, vitamin C (L-askorbát sodný), barviva (E 160a), sladidlo (acesulfam K), konzervanty (E 202, E 211), taurin, glukonan zinečnatý, L-karnitin-L-vinan, vitamin B6 (pyridoxin hydrochlorid), vitamin E (DL-α-tokoferyl-acetát), glukonan měďnatý, glukonan manganatý, vitamin A (retinyl-palmitát), vitamin D (cholekalciferol), niacin (nikotinamid), vitamin K (fytochinon), kyselina pantothenová (D-pantothenát vápenatý), seleničitan sodný, vitamin B12 (kyanokobalamin), D-biotin, kyselina listová, vitamin B6 (pyridoxin-hydrochlorid), jodid draselný, thiamin-hydrochlorid, riboflavin, chlorid chromitý a jeho hexahydrát, molybdenan sodný.

Vitaminen, Mineralstoffen, Spurenelementen und Docosahexaensäure (DHA).
Das Produkt ist enthältlich in verschiedenen Geschmacksrichtungen.
**Empfohlene Dosierung**
Die Tagesdosis wird von Arzt und/oder der Ernährungsfachkraft/Diätologin festgelegt und richtet sich nach Alter, Körpergewicht und individueller Stoffwechselfähigkeit.
**Anwendungshinweise**
Vor Gebrauch gut schütteln.
Sehr gut gekühlt oder mit Eiswürfeln genießen.
Nach dem Trinken sofort den Verschluss wieder schließen.
Nach dem Öffnen: Verzehrsfähigkeit innerhalb von 24 Stunden bei Lagerung im Kühlschrank verbrauchen. Vor Gebrauch nochmals gut aufschütteln.

**Zutaten**
Wasser, Saccharose, L-Lysin-L-Aspartat, L-Leucin, L-Tyrosin, Glycin, L-Arginin-L-Aspartat, Säureregulator (E296), L-Valin, L-Proline, L-Threonin, L-Isoleucin, Verdickungsmittel (E142, E415), Emulgator (**Sojalecithine**), Calciumphosphat, L-Serin, L-Alanin, L-Histidin, Magnesiumphosphat, **Thunfischöl**, L-Cystin, Cholinbitartrat, Kalium-citrat, L-Tryptophan, Aroma, L-Methionin, L-Arginin, Natriumchlorid, Vitamin C (Natrium-L-ascorbat), Farbstoff (E160a), Süßungsmittel (Acesulfam K), Konservierungsstoff (E202, E211), Taurin, Zinkgluconat, L-Carnitin-L-Tartrat, Eisensulfat, Vitamin E (DL-alpha-Tocopherylacetat), Kupfergluconat, Mangangluconat, Vitamin A (Retinylpalmitat), Vitamin D (Cholecalciferol), Niacin (Nicotinamid), Vitamin K (Phyllochinon), Pantothensäure (Calcium-D-pantothenat), Natriumselenit, Vitamin B12 (Cyanocobalamin), D-Biotin, Folsäure (Pteroylmonoglutamat), Vitamin B6 (Pyridoxinhydrochlorid), Kaliumiodid, Thiaminhydrochlorid, Riboflavin, Chromchlorid, Natriummolybdat.

Unter Schutzatmosphäre verpackt.

* Phenylalanin ist nicht zugesetzt, kann jedoch aufgrund anderer Zutaten in Spuren (<3 mg/100 ml) enthalten sein.

**Mindestens haltbar bis Ende / Lot-Nr.: siehe Verpackungsseite**

**Informationen zu Verpackung und Recycling können über den QR-Code abgerufen werden.**

**DE**
**Federver ist seltige medicinske formål**
**Indeholder sukker og sødestof.**
Til ernæringsmæssig kåndfertig af phenylketonuri (PKU), fra 3 år og

Height : 105mm

Base Label - 240mm

| | |
|---|---|
| Job Info z | 16pp Resealable Unibook - 15mm tab |
| Date | 25/08/23 |
| Label Size | 105x240mm |
| Leaflet Size | 105x225mm (folded) |
| Created By | JP |

DENNY BROS GRIDLINE

Please tick ☑ to indicate approval to match and proceed to print ☐

Please follow the instructions on the Artwork Instruction Sheet when using this Gridline to create artwork.

Final cutter guide
Colour bleed
Maximum text area
Glue area = no print

Page 12 - 210mm

Height : 105mm

## IT - Dichiarazione nutrizionale / NL/BE - Voedingswaarde / NO - Næringsdeklaration/ PL - Wartość odżywcza / PT - Informação Nutricional / SE - Näringsvärde / SK - Výživové údaje

| IT | NL/BE | NO | PL | PT | SE | SK | | / 100ml | / PKG under15 (87 ml) | / PKG under15 (150 ml) | / PKG under20 (174 ml) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **Minerali** | **Mineralen** | **Mineraler** | **Składniki mineralne** | **Minerais** | **Mineraler** | **Minerálne látky** | | | | | |
| Sodio | Natrium | Natrium | Sód | Sódio | Natrium | Sodík | mg | 70 | 61 | 91 | 122 |
| | | | | | | | mmol | 3.0 | 2.6 | 3.9 | 5.2 |
| Potassio | Kalium | Kalium | Potas | Potássio | Kalium | Draslík | mg | 140 | 122 | 182 | 244 |
| | | | | | | | mmol | 3.5 | 3.0 | 4.6 | 6.1 |
| Cloruro | Chlorid | Klorid | Chlorki | Cloro | Klorid | Chloridy | mg | 80 | 70 | 104 | 139 |
| | | | | | | | mmol | 2.3 | 1.9 | 2.9 | 3.9 |
|