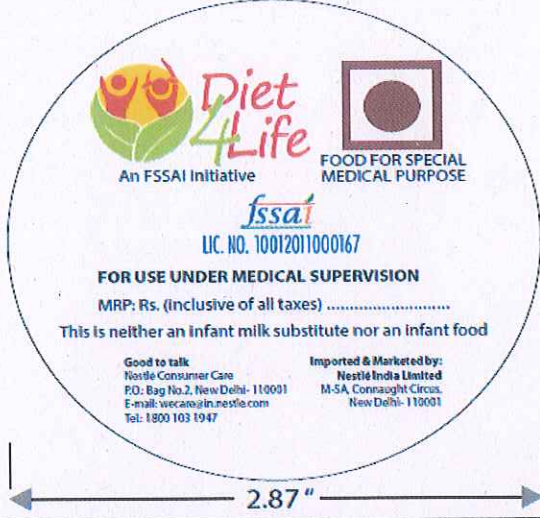
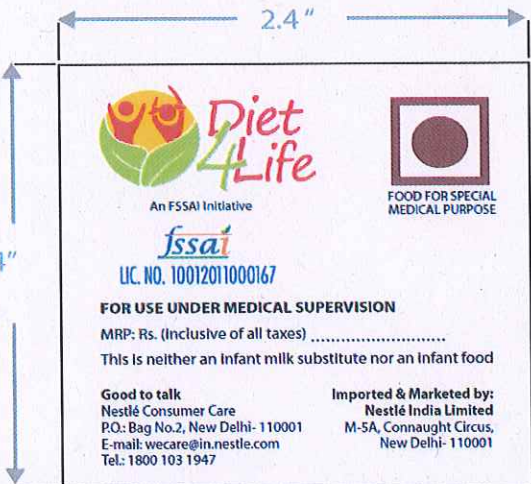
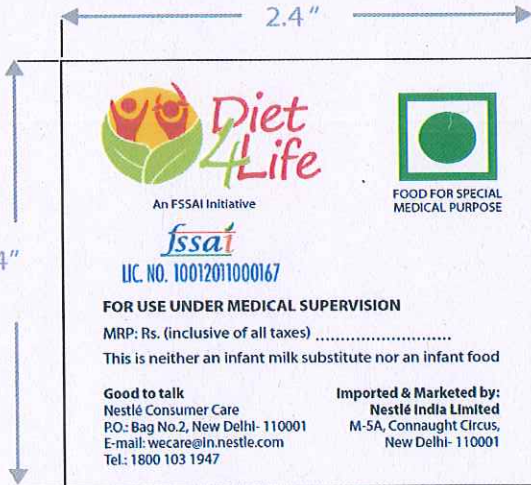


Stickers to be used for IEM products	
PRODUCTS	STICKER
UCD Trio	 2.87"
PKU Trio	
MSUD gel	 2.4"
MSUD express 15	
MSUD Amino5	
GA gel	
GA express 15	
GA Amino5	
HCU gel	
HCU express 15	
PKU gel	
PKU express 15	
UCD Amino5	
TYR gel	
TYR express 15	
Basecal 100	
Basecal 200	
SOS 10	 2.4"
SOS 15	

Maple Syrup Urine Disease



UK - For use in the dietary management of Maple Syrup Urine Disease (MSUD)
 FR - Pour les besoins nutritionnels en cas de Leucineose
 NL - Dieetvoeding bij maple syrup urine disease (MSUD)
 DE/AT - Ernährungsempfehlung zur diätetischen Behandlung von Ahornsirupkrankheit (MSUD)
 DK/NO/SE - Til ernæringsmæssig behandling af Maple Syrup Urine Disease (MSUD) / Til
 kostbehandling af Maple Syrup Urine Disease (MSUD) / For kostbehandling af
 Maple Syrup Urine Disease (MSUD)
 ES - Indicado en el tratamiento dietético de la enfermedad de la orina de Jarabe de Arce (MSUD)
 GR - Για χρήση στη διατροφική αντιμετώπιση της νόσου με σιρόπι ούρων από κετοξέωση (MSUD)
 IT - Per il trattamento dietetico della leucinosi
 PT - Destinado à satisfação das necessidades nutricionais de doentes com Leucinese (MSUD)
 TR - MSUD'nin diyet yönetiminde kullanılır

Preparation Guidelines / Suggestions de préparation / Bereiding / Anwendungshinweise / Brugsanvisning / Bruksanvisning / Instrucciones de preparación / Οδηγίες Προετοιμασίας / Modalità d'uso / Utilização / Kullanım Talimatları

FOR GEL / POUR OBTENIR UN ENTREMET / ALS GEL / TILBEREDNING TIL GEL / BEREDNING AV DYCK / PARA PREPARAR LA BEBIDA / PER OTTENERE UNA BEVANDA / TIA KPEMA / PARA BEBIDA / JEL İÇİN			FOR DRINK / POUR OBTENIR UNE BOISSON / ALS DRINK / TILBEREDNING TIL DRINK / BEREDNING AV DYCK / PARA PREPARAR LA BEBIDA / PER OTTENERE UNA BEVANDA / TIA POHMA / PARA BEBIDA / JEL İÇİN		
1	2	3	1	2	3
EN	Empty the contents of the sachet, plus 1-2 flavoured water cubes, into the beaker.	Add 100 ml of cold water. Secure the lid and shake well for 10 seconds.	Leave to stand for 2 minutes allowing a smooth gel to form. Consume immediately.	or	Empty the contents of the sachet, plus 1-2 flavoured water cubes, into the beaker.
FR	Videz le contenu d'un sachet dans un shaker et ajoutez 1 cube de sucre aromatisé.	Ajoutez environ 100 ml d'eau froide. Fermez le couvercle et secouez énergiquement pendant 10 secondes.	Laissez reposer 2 minutes le temps que la préparation devienne homogène et consommée à la volée.	ou	Videz le contenu d'un sachet dans un shaker et ajoutez 1 cube de sucre aromatisé.
NL	Giet de inhoud van 1 zakje in de shaker.	Veg 100 ml koud water toe. Sluit de shaker en schud krachtig gedurende 10 sec.	Laat 2 minuten rusten. Er volgt een zacht gel. Het is nu klaar om te gebruiken.	of	Giet de inhoud van 1 zakje in de shaker.
DE/AT	Inhalt des Portionsbeutels in einen Schüttelbecher geben.	Den Schüttelbecher mit 100 ml kaltem Wasser auffüllen. Deckel fest verschließen und 10 Sekunden lang kräftig schütteln.	Zur Gelbildung 2 Minuten lang stehen lassen. Das Gel wird vom 1. Tag an als Getränk verwendet.	oder	Inhalt des Portionsbeutels in einen Schüttelbecher geben.
DK/NO/SE	1. Tøm indholdet i kugler. Hæld 100 ml koldt vand i kuglerne. Ryst kuglerne godt i 10 sekunder.	2. Tilsæt 100 ml koldt vand. Luk kuglerne og ryst i 10 sekunder.	3. Lad kuglerne stå i 2 minutter. Der dannes et blødt gel. Det er nu klart til brug.	eller	1. Tøm indholdet i kugler. Hæld 100 ml koldt vand i kuglerne. Ryst kuglerne godt i 10 sekunder.
ES	Vaciar el contenido del sobre en un vaso con tapa. Verter 100 ml de agua fría dentro del vaso. Abstraer el sobre de azúcar aromatisado.	Cerrar la tapa y agitar bien, durante 10 segundos.	Dejar reposar durante 2 minutos hasta que se forme un gel fino. Consumir de inmediato.	o	Vaciar el contenido del sobre en un vaso con tapa. Verter 100 ml de agua fría dentro del vaso.
IT	Versare il contenuto di una bustina di MSUD Gel in un bicchiere. Se desiderato, aggiungere una bustina di aromatizzante.	Aggiungere circa 100 ml di acqua fredda. Mescolare bene per circa 10 secondi.	Lasciar riposare per circa 2 minuti.	o	Versare il contenuto di una bustina di MSUD Gel in un bicchiere. Se desiderato, aggiungere una bustina di aromatizzante.
GR	Αδειάζω το περιεχόμενο της σακούλας.	Ρυθίζω 100 ml κρύου νερού, σιμώ το μείγμα και ανακατεύω καλά για 10 δευτερόλεπτα.	Ρυθίζω 2 λεπτά πριν το πόσιμο. Το gel είναι έτοιμο για χρήση.	ή	Αδειάζω το περιεχόμενο της σακούλας.
PT	Num recipiente parte e colheita de uma saceta com o conteúdo de pó de açúcar aromatisado.	Adicionar 100 ml de água fria. Tapar e agitar bem durante 10 segundos.	Deixar repousar 2 minutos permitindo a formação de um gel fino. Consumir imediatamente.	ou	Num recipiente, parte o conteúdo de uma saceta com o pó de açúcar aromatisado.
TR	Sage poşu içeriye boşaltılır.	Yaklaşık 100 ml soğuk suya eklenir. Kapağı sıkıca kapatılır ve 10 saniye boyunca şiddetle karıştırılır.	Pürüzsüz gel oluşana kadar 2 dakika dinlendirilir. Gel ince ve yumuşak olmalıdır.	Veya	Sage poşu içeriye boşaltılır.

Water or permitted drinks should be taken after MSUD Gel / Boire impérativement de l'eau après la prise / Det is angegivet om water te drinken na elke inname / Watten eller vann skal tas etter inntak av MSUD Gel / Vard eller annan tillått dryck bör drickas efter intag av MSUD Gel / Nach der Einnahme von MSUD Gel (Trink) kaltes Wasser oder ausgedünntes Getränk getrunken werden / MSUD Gel kann mit kaltem oder lauwarmem Wasser oder mit kaltem oder lauwarmem Saft getrunken werden / Bebe o líquido permitido depois de tomar MSUD Gel / Bebe MSUD Gel e conlégalo bene co auga ou co líquido permitido / Πιείτε συμπύκνωμα γάλακτος με νερό ή άλλο επιτρεπόμενο ποτό μετά τη λήψη του MSUD Gel / Água ou outras bebidas permitidas devem ser tomadas depois de MSUD Gel / Se ve diğer izin verilen içecekler MSUD Gel den sonra tüketilmelidir.



Manufactured in the EU for VitaFlo International Ltd. Suite 1.11 South Harrington Building, 182 Setton Street, Brunswick Business Park, Liverpool L3 4BQ.
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 Fax: +44 (0)151 709 9727
 E-mail: vitaflo@vitaflo.co.uk
 Web: www.vitafloweb.com



060014051493
 L0061_C2_MLL
 Z1 nr MSUD Gel: 1507/4358

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FIX-A-FORM
GOES HERE

Maple Syrup Urine Disease (MSUD) • Leucinese • Ahornsirupkrankheit (MSUD)
 • Νόσος με σιρόπι ούρων σαν σιρόπι σφενδάμου • Enfermedad de la orina de Jarabe de Arce
 • Leucinosi • Akçaağaç Şurubu İdrar Hastalığı (MSUD)



Best Before End /
 A consumer avant fin /
 Mindestens haltbar bis Ende /
 Anvendes inden / Bäst före /
 Best før / Consumir preferentemente antes del fin de /
 Batch Number /
 N° de lot /
 Chargen-Nummer /
 Batchnummer /
 Lote Nº /
 Αριθμός Παρτίδας /
 Lotto numero /
 Lotto n / Lotnr /
 N° de Lote / Seril No:

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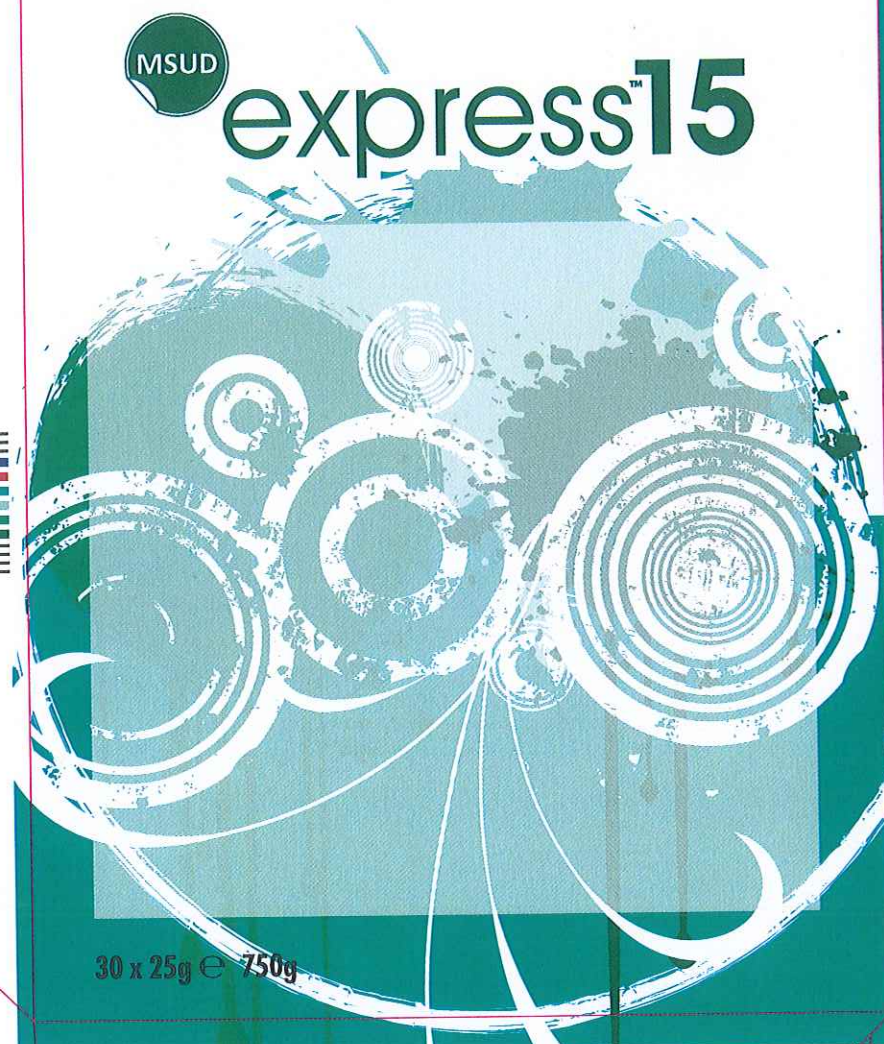
CUSTOMER TO COMPLETE AT PROOF STAGE Please ensure you are satisfied with a mock-up before approving the final proof. If you are not satisfied, please return the proof to us for revision. We will not be responsible for any costs incurred if you return the proof to us for revision.	Customer: World International Ltd. Product Code: LO01 Product Title: FE MIL BSGO Gel Stp2p O&M, Unleak Colors: Black / Grey / Silver / Blue 072 Dimensions: 120 x 160 mm (folded) Job No.: 420704 Date: 29/07/16 Version: 1 Arabic By: PH	Upload your logo or artwork 	Please note that this proof may include the use of our made materials. This allows the final result to be similar to us as the materials used in the final production. We will not be responsible for any costs incurred if you return the proof to us for revision. Printed on: 100gsm
☐ Approved subject to change (email) ☐ Approved subject to alterations ☐ Not approved ☐ Not approved (email)	Printed on: 100gsm Printed at: World International Ltd. Printed on: 100gsm Printed at: World International Ltd.	Printed on: 100gsm Printed at: World International Ltd. Printed on: 100gsm Printed at: World International Ltd.	Printed on: 100gsm Printed at: World International Ltd. Printed on: 100gsm Printed at: World International Ltd.

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Nutritional Information: Nährwertangaben / Informations Nutritionnelles									
EN	DEUT	FR	ES	PT	IT	PL	Polop	DEP	DEP
Energy	Energie	Energie	Energie	Energia	Energie	En	339	101	339
Fat	Fett	Grasso	Grasso	Grasso	Grasso	Grasso	101	339	101
Carbohydrate	Kohlenhydrate	Glucides	Glucides	Glucides	Glucides	Glucides	5	5	5
Protein	Protein	Proteins	Proteins	Proteins	Proteins	Proteins	5	5	5
Salt	Salz	Sal	Sal	Sal	Sal	Sal	0.27	0.27	0.27
Cholesterol	Cholesterin	Cholesterol	Cholesterol	Cholesterol	Cholesterol	Cholesterol	0.27	0.27	0.27
Alcohol	Alkohol	Alcool	Alcohol	Alcohol	Alcohol	Alcohol	0.27	0.27	0.27
Water	Wasser	Eau	Agua	Água	Acqua	Woda	101	339	101
Calcium	Kalzium	Calcium	Calcium	Calcium	Calcium	Calcium	101	339	101
Iron	Eisen	Fer	Hierro	Ferro	Ferro	Żelazo	101	339	101
Sodium	Natrium	Sodium	Sodio	Sódio	Sodio	Sód	101	339	101
Potassium	Kalium	Potassium	Potasio	Potássio	Potasio	Pot	101	339	101
Magnesium	Magnesium	Magnesium	Magnesio	Magnésio	Magnesio	Magn	101	339	101
Phosphorus	Phosphor	Phosphorus	Fósforo	Fósforo	Fosforo	Fosfor	101	339	101
Zinc	Zink	Zinc	Zinc	Zinco	Zinco	Cynk	101	339	101
Copper	Kupfer	Copper	Cobre	Cobre	Cobre	Miedź	101	339	101
Manganese	Mangan	Manganese	Manganeso	Manganês	Manganeso	Mangan	101	339	101
Selenium	Selen	Selenium	Selenio	Selênio	Selenio	Selen	101	339	101
Vanadium	Vanadium	Vanadium	Vanadio	Vanádio	Vanadio	Wanad	101	339	101
Nickel	Nickel	Nickel	Níquel	Níquel	Níquel	Nikiel	101	339	101
Chlorine	Chlor	Chlorine	Cloro	Cloro	Cloro	Chlor	101	339	101
Bromine	Brom	Bromine	Bromo	Bromo	Bromo	Brom	101	339	101
Iodine	Jod	Iodine	Yodo	Iodo	Iodo	Jod	101	339	101
Fluorine	Fluor	Fluorine	Fluor	Fluor	Fluor	Fluor	101	339	101
Antimony	Antimon	Antimony	Antimonio	Antimônio	Antimonio	Antymon	101	339	101
Bismuth	Bismut	Bismuth	Bismuto	Bismuto	Bismuto	Bismut	101	339	101
Barium	Barium	Barium	Bario	Bário	Bario	Bar	101	339	101
Beryllium	Beryllium	Beryllium	Berilio	Berílio	Berilio	Beryll	101	339	101
Boron	Bor	Boron	Boro	Boro	Boro	Bor	101	339	101
Caesium	Cäsium	Caesium	Cesio	Césio	Cesio	Cezj	101	339	101
Cadmium	Kadmium	Cadmium	Cadmio	Cádmio	Cadmio	Kadm	101	339	101
Caesium	Cäsium	Caesium	Cesio	Césio	Cesio	Cezj	101	339	101
Chlorine	Chlor	Chlorine	Cloro	Cloro	Cloro	Chlor	101	339	101
Copper	Kupfer	Copper	Cobre	Cobre	Cobre	Miedź	101	339	101
Fluorine	Fluor	Fluorine	Fluor	Fluor	Fluor	Fluor	101	339	101
Gallium	Gallium	Gallium	Gallio	Gálio	Gallio	Gall	101	339	101
Germanium	Germanium	Germanium	Germanio	Germanio	Germanio	German	101	339	101
Hydrogen	Wasserstoff	Hydrogen	Hidrógeno	Hidrogênio	Hidrogeno	Wodór	101	339	101
Iodine	Jod	Iodine	Yodo	Iodo	Iodo	Jod	101	339	101
Iron	Eisen	Fer	Hierro	Ferro	Ferro	Żelazo	101	339	101
Lithium	Lithium	Lithium	Litio	Lítio	Litio	Lity	101	339	101
Magnesium	Magnesium	Magnesium	Magnesio	Magnésio	Magnesio	Magn	101	339	101
Manganese	Mangan	Manganese	Manganeso	Manganês	Manganeso	Mangan	101	339	101
Nickel	Nickel	Nickel	Níquel	Níquel	Níquel	Nikiel	101	339	101
Phosphorus	Phosphor	Phosphorus	Fósforo	Fósforo</					

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Chester MEDICAL SOLUTIONS I: 01244 281 880 F: 01244 281 882 E: studio@ads-graphics.com W: www.chesthermedical.com	CMS Job No.: 180642 Customer: Vitaflo Job Title: MSUD Express 15 Item Code: L0321-C3-MLL-15 Fonts: Supplied as Outlines Size: 150 x 130 x 182 mm Proof No.: P1 Created by: HP Date: 12.12.16
	PMS186 PMS273 PMS3278 PMS335 PMS338 Black PMS343 Note: Cutter guide is represented by magenta keyline and to be checked prior to printing. The Cutter profile is not to be printed. Barcode area dimensions: 34 x 25 mm



MSUD
express15

Preparation Guidelines / Préparation / Bereiding /
Anwendungshinweise / Brugsanvisning / Bruksanvisning / Preparazione

	1	2	3
EN	Empty the contents of the sachet, plus FlavourPac if desired, into the beaker.	Add approximately 80ml of cold water. Secure the lid and shake well for 10 seconds.	Drink immediately.
FR	Verser le contenu d'un sachet dans un shaker et ajouter, si désiré, un sachet d'arôme FlavourPac.	Ajouter environ 100ml d'eau froide. Fermer le couvercle et bien agiter pendant 10 secondes.	Boire immédiatement.
NL	Giet de inhoud van 1 zakje (en 1 zakje FlavourPac indien gewenst) in de shaker.	Voeg 80 à 100ml koud water toe. Sluit de shaker en schud krachtig gedurende 10 sec.	Onmiddellijk opdrinken.
DE/AT	Inhalt des Portionsbeutels (und gegebenenfalls einen Beutel FlavourPac) in einen Schüttelbecher geben.	Den Schüttelbecher mit 80 ml kaltem Wasser auffüllen. Deckel fest verschließen und 10 Sekunden lang kräftig schütteln.	Sofort trinken.
DK/NO/SE	1 brev tømmes i et bæger. Fyld bægret 1 op med koldt vand (ca. 80 ml.) / I arm indholdet i posen, plus en pose FlavourPac hvis det er ønsket, i en beholder med kold. Vælt om (ca. 80 ml) koldt vand / En påse tøms i en bægere. Fyld til halften med vand (ca 80 ml).	Sæt låget godt på og ryst i ca. 10 sek. / Sæt på låget og ryst godt i 10 sekunder / Se til, at låget sitter fast, skak sedan ordentligt i 10 sekunder.	Drink med det samme / Drikkes umiddelbart / Drik omgående.
IT	Versare il contenuto di una bustina di MSUD Express in un bicchiere. Se desiderato aggiungere una bustina di aromatizzante.	Aggiungere circa 80 ml di acqua fredda. Mescolare bene per circa 10 secondi.	Beve immediatamente.

Water or permitted drinks should be taken after MSUD Express / Boire impérativement de l'eau après la prise / Het is aangeraden om water te drinken na elke inname / Nach der Einnahme von MSUD Express sollten Wasser oder ausreichend mit Wasser verdünnte Getränke getrunken werden / Vand eller anden tilladt væske skal indtages efter indtagelse af MSUD Express/Vann eller andre tillatte drikker bør tas etter MSUD Express/ Vatten eller annan tillåten vätska bör drickas efter MSUD Express / Dopo l'assunzione di MSUD Express si raccomanda di bere acqua o altri liquidi permessi

MSUD
express15

Maple Syrup Urine Disease • Ahornsirupkrankheit
Maple Syrup Urine Defekt
Enfermedad de la orina de Jarabe de Arce • Leucínose
Akçağaç Şurubu İdrar Hastalığı (MSUD)

EN - For use in the dietary management of Maple Syrup Urine Disease (MSUD)
DE - Diätetisches Lebensmittel für besondere medizinische Zwecke (bilanzierte Diät).
Zur diätetischen Behandlung von Ahornsirupkrankheit (MSUD).
DK - Til ernæringsmæssig behandling af Maple Syrup Urine Disease (MSUD)
ES - Indicado en el tratamiento dietético de la Enfermedad de la orina de Jarabe de Arce (MSUD).
FR - Pour les besoins nutritionnels en cas de Leucínose
GR - Για χρήση στη διαιτητική αντιμετώπιση της νόσου με οσμή ούρων σαν σιρόπι αφενόδμου (MSUD).
IT - Per il trattamento dietetico della leucínosi
NL - Dieetvoeding bij maple syrup urine disease (MSUD)
NO - Til kostbehandling av Maple Syrup Urine Disease (MSUD)
PT - Destinado à satisfação das necessidades nutricionais de doentes com Leucínose (MSUD)
SE - För kostbehandling av Maple Syrup Urine Disease (MSUD)
TR - Akçağaç Şurubu İdrar Hastalığı'nın (MSUD) diyet yönetiminde kullanılır

Manufactured in Germany for Vitaflo International Ltd.
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E-mail: vitaflo@vitaflo.co.uk
Web: www.vitafloweb.com

Af (0)

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Store in a cool, dry place / Kühl und trocken lagern /
Opbevares på et koldt og tørt sted / Guardar en un lugar fresco y seco /
Conserver dans un endroit frais et sec / Φυλάσσεται σε δροσερό και ξηρό μέρος /
Conservare in luogo fresco ed asciutto al riparo dalla luce /
Bewaren in een koele, droge omgeving / Lagre på et kjølig, tørt sted /
Conservar em local seco e fresco / Förvaras svalt och torrt /
Kuru ve serin bir yerde saklayınız.



L0321_C3_MLL_15

MSUD
express15

Instrucciones de preparación / Οδηγίες Προετοιμασίας /
Utilização / Hazirlama Talimatları

	1	2	3
ES	Vaciar el contenido del sobre en un vaso con tapa. Añadir agua fría hasta la mitad del vaso (100ml, aproximadamente).	Cerrar la tapa y agitar bien, durante 10 segundos.	Beber inmediatamente.
GR	Αδειάζετε το φακέλλο στο ούραρο.	Προσθέτετε περίπου 80ml (συν τη μέση του ούραρο) κρύο νερό. Κλείνετε το καπάκι και ανακατεύετε τα καλά για 10 δευτερόλεπτα.	Πίνετε το ούραρο.
PT	Deitar uma saqueta de MSUD Express num copo com tampa e adicionar uma sequência de sabores se o desejar.	Adicionar aproximadamente 80 ml de água fria. Tapar e agitar bem durante 10 segundos.	Beber em seguida.
TR	Sage i genşirli bir kavanoza boşaltın.	Yaklaşık 100 ml su ekleyin. Kapagiri sıkıca kapatın ve 10 saniye süre ile iyice çalkalayın.	Hemen için.

Debe tomarse agua u otras bebidas permitidas después del MSUD Express / Πιπέ ή επιτρεπόμενα ποσά μετά να καταναλωθούν μετά τη χρήση του MSUD Express / Agua ou outras bebidas permitidas devem ser bebidas depois do MSUD Express / Su ve diğer izin verilen içecekler MSUD Express'den sonra tüketilmelidir



5 060014 051608

Zl nr: 15704648

Batch Number /
Chargen-Nummer /
Batchnummer /
Lote Nr / N° de lot /
Αριθμός Τυπώσεως /
Lotto nr / Lotes /
N° de Lote / Serii Nr:

Best Before End /
Mindestens haltbar bis Ende /
Avreendes inden /
Consumir antes del fin de /
A consumir antes fin /
Αναμονή κατά ημερομηνία
nporato /
Da consumare entro la fine di /
Gebrauchen vor end /
Brukes innen utgangen av /
Consumir de preferéncia antes de /
Bist före / Son Kullanma Tarihi:

SE

För kostbehandling av Maple Syrup Urine Disease (MSUD)

MSUD Express är en proteinersättning fri från leucin, isoleucin samt valin med neutral smak. Produkten innehåller essentiella- och icke-essentiella aminosyror, kolhydrater, vitaminer, mineraler samt spårämnen.

Målgod och administrering

Dietsiten eller flasken avger patientens dosering beroende på ålder, kroppsvikt och medicinsk tillstånd.

Bruksanvisning

För bäst resultat så bör MSUD Express användas direkt efter tillfödning. Om det behövs så kan den förvaras i kylskåp och användas inom 24 timmar. Skakas på nytt innan användning. Viktigt - Vatten eller annan tillätn vätska skall tas efter MSUD Express. Var god se på lådan för mer information.

Smakvarianter

Det är möjligt att använda Vitafor Flavourpac till den neutrala smaken. Flavourpac finns i smakerna , xvarta vinbär, citron, apelsin, hallon och tropisk smak. Tillått 1/2-1 påse till en påse Express.

Viktigt

Skall endast användas av barn och vuxna med dokumenterad MSUD. Kosten måste kompletteras med naturligt protein, vätska och andra näringämnen för att täcka det dagliga behovet av leucin, isoleucin, valin, vätska samt övriga näringsämnen. Skall ej

användas som enda näringsställa. Ej för parenteral bruk.

Förvaring

Förvaras svalt och tørt. MSUD Express skall helst användas direkt efter tillredning. Paket som eventuellt står över skall förvaras i kylskåp och användas inom 24 timmar.

Ingreddenser:

L-Lysin L-Asparaginsyra, Dextromonohydrat, L-Arginin L-Asparaginsyra, L-Glutamin, L-Alanin, L-Prolin, Glycin, L-Serin, L-Cyrosin, tricalciumfosfat, L-Fenylalanin, L-Treonin, magnesiumacetat, L-Histidin, L-Cyrosin, modifierad stärkelse, L-Histidin, L-Cyrosin, natriumklorid, L-Metionin, maltodextrin, emulgator (sojalecithin), taurin, färgämne (E160a), L-Ascorbinsyra, L-Carnitin L-Tartrat, nikotinamid, järn glukonat, zink glukonat, Di-alfa-tokoferylaceat, D-Kalciumpanotemat, manganglukonat, pyridoxinhydroklorid, riboflavin, koperglukonat, tiaminhydroklorid, retinylaceat, folsyra (pteroylmonoglutaminsyra), kalciumjodid, D-biotin, natriummonohydroxid, vitamin K (Fylklonin), kromiumklorid, natriumselenit, vitamin D3 (kolekalciferol), vitamin B12 (cyanokobalamin).

Bäst före / Batchnummer : Se på sidan av lådan

BE

Dietsvoeding voor medisch gebruik

MSUD express is een poedenvormige eiververvanger vrij van leucine, isoleucine en valine. Het is geschikt voor de voeding van kinderen vanaf 3 jaar, adolescenten en volwassenen met Maple Syrup Urine Disease (MSUD). MSUD express bevat een mengsel van essentiële en niet-essentiële aminozuren, vitaminen, mineralen, sporelementen, koolhydraten en suikers.

De dagelijkse te gebruiken hoeveelheid MSUD express is afhankelijk van de leeftijd, het lichaamsgewicht en de individuele medische conditie van de patiënt.

Bereiding

Voor het beste resultaat is het aanbevolen om MSUD express te gebruiken volgens de aanwijzingen op het etiket van de bereiding. Het is echter mogelijk om het bereide product 24 uur in de koelkast te bewaren. Wel opnieuw goed schudden voor gebruik.

BELANGRIJK Het is aangeraden om water te drinken na elke inname. Zie doos voor verdere informatie.

Varianten

De smaak van MSUD express kan gewijzigd worden door eenvoudigweg een Vitafor FlavourPac sachet toe te voegen. Deze smaakschets bestaan in de smaken sinaasappel, cassis, citroen, framboos en tropisch.

Belangrijke advies

MSUD Express is een medisch toezicht door personen met bewezen Maple Syrup Urine Disease (MSUD). Geschikt vanaf 3 jaar. Dieet moet voldoende natuurlijke eiwitten, water en andere essentiële voedingsstoffen aanbrengen om aan de

voedingsbehoeften te voldoen.

Niet geschikt als enige voedingston.

Niet geschikt voor parenteraal gebruik.

Bewaren in een koele, droge omgeving. De sachets bevatten een individuele dosis. Ongebruikt poeder in een sachet dient goed gesloten bewaard te worden in de koelkast en opgebruikt binnen de 24 uur.

Ingreddingen

L-Lysin L-Asparaginsyra, gedroogde glucosestroop, L-Arginine L-Asparaat, L-Glutamine, L-Alanine, L-Poline, glycine, L-serine, L-tyrosine, tricalciumfosfaat, L-fenylalanine, L-threonine, magnesiumwaterstoffosfaat, tricalciumfosfaat, gemodificeerd zetmeel, L-Histidin, L-Cyrosin, natriumklorid, L-Metionine, maltodextrine, verdikkingsmiddel (E415), L-ascorbinezuur, emulgator (sojalecithine), taurine, L-carnitine L-tartraat, nicotinamide, jerglukonat, zinkglukonat, D-biotin, natriummonohydroxid, pyridoxinhydrochloride, riboflavine, koperglukonat, tiaminehydrochloride, retinylaceaat, foliumzuur (pteroylmonoglutaminezuur), kalciumjodide, D-biotine, natriummonohydroxid, vitamin K (Fylklonin), kromiumkloride, natriumseleniet, vitamin D3 (kolekalciferol), vitamine B12 (cyanocobalamine).

Gebruiken voor eind / Lotnr.: zie zijkant doos

NO

Til kostbehandling av Maple syrup urine disease (MSUD)

MSUD Express er et proteinsubstitut frtt fra leucin, isoleucin og valin. Vætsken har et neutralt smak. Produktet inneholder essensielle- og ikke-essensielle aminosyrer, karbohydrater, vitaminer, mineraler og sporstoffer. Til bruk i diettbehandling av Maple syrup urine disease (MSUD).

Dose og administrasjon

Dose skal bestemmes av lege eller klinisk ernæringsfysiolog og er avhengig av patientens alder, vekt, og medisinale tilstand.

Tilberedning

Forstørker brukes umiddelbart. Det kan imidlertid lagres i kjøleskap og brukes innen 24 timer. Ristes opp igjen før bruk

Viktig - Vann eller andre tilfarte drikker bør tas etter MSUD Express. For ytterligere informasjon, se esken.

Smakstider

Produkt uten tilstakt smak kan smaksettes ved å bruke Vitafor Flavourpac smaker. Flavourpac finnes i smakerne , xvarte vinbær, sitron, apelsin, hallon og tropisk smak. Simpelheten tilsett 1/2 til 1 påse Flavourpac til produktet uten smak, og tilbered som anviset.

Viktig merknad

Må bare konsumeres av barn og voksne med etablert Maple syrup urine disease, under strengt medisk oppsyn. Dietten må kompletteres med naturligt protein, vætske og andre næringsämnen for å dekke det daglige behovet av leucin, isoleucin, valin, væske og generelle næringsstoffer. Skal ikke

brukes som eneste næringsstille. Ikke til intravenøs bruk.

Opbevaring

Lagre på et tllig, tørt sted. Posene er beregnet for engangs bruk. Hvis det er behov for flere poser, kan de oppbevares i kjøleskap og brukes i løpet av 24 timer.

Ingreddenser:

L-Lysin L-Asparaginsyre, Dextromonohydrat, L-Arginin L-Asparaginsyre, L-Glutamin, L-Alanin, L-Prolin, Glycin, L-Serin, L-Tyrosin, tricalciumfosfat, L-Fenylalanin, L-Treonin, magnesiumacetat, L-Histidin, L-Cyrosin, natriumklorid, raffinert urinfiskele, L-Arginin, smakstoffer, L-Metionin, maltodextrin, fargestoff, L-Ascorbinsyre, emulgator (sojalecithin) taurin, L-Carnitin L-Tartrat, nikotinamid, jerglukonat, zinkglukonat, Di-alfa-tokoferylaceat, kalciumjodid, D-biotin, natriummonohydroxid, vitamin K (Fylklonin), kromiumklorid, natriumselenit, vitamin D3 (kolekalciferol), vitamin B12 (Cyanocobalamini).

Best før / Batchnummer : på siden av esken

PT

Alimento dietético destinado a fim medicinais específicos

MSUD Express é um substituto proteico em pó, isento de leucina, isoleucina e valina, com sabor neutro, contendo aminoácidos essenciais e não essenciais, hidratos de carbono, vitaminas, minerais e oligo-elementos, desidratados e modificados, para uso nutricional de doentes com Leucosose (MSUD).

Dose e administração

Dependendo das necessidades individuais do paciente a serem determinadas pelo médico ou nutricionista.

Preparação

Para obter os melhores resultados, o produto deve ser preparado e consumido logo em seguida. Contudo, se necessário para a conservação, pode ser armazenado em um recipiente limpo e fechado até 24 horas. Agitar antes de usar.

Ingredientes

Água ou outros líquidos permitidos devem ser ingeridos depois de MSUD Express. Para mais informações, ver embalagem.

Sugestões de sabores

O MSUD Express Neutro pode ser aromatizado usando os Flavour Packs disponíveis nos sabores limão, framboesa, laranja, groselha e tropical. Basta adicionar o Flavour Pack ao produto e preparar como habitualmente.

Para obter mais informações

Esta produto só deve ser consumido por pessoas com diagnóstico de Leucosose (MSUD). Utilizar sob supervisão médica. Adequado a partir dos 3 anos de idade. A dieta deve ser suplementada com proteína natural, água e outros nutrientes, para fornecer as quantidades de leucina.

Customer

Vitalio International

Product Code

L0321 F3 MLL

Product Title

MSUD EXPRESS olam /r5 unlbook

Colours

4 Colour Process + Blue 072 on base

Dimensions

120 x 130mm (final)

Job No.

39991

Date

21.9.16

Version

1

Artwork By

DR

Label applicator direction



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Product Code

Product Title

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Label applicator direction

A food for special medical purposes

MSUD express is an unflavoured powdered leucine, isoleucine, and valine free protein substitute containing essential and non-essential amino acids, carbohydrate, sugars, vitamins, minerals and trace elements, for use in the dietary management of Maple Syrup Urine Disease (MSUD).

Dosage and administration

To be determined by the clinician or dietician and is dependent on the age, body weight and medical condition of the patient.

Preparation Guidelines

For best results the product should be freshly prepared and when possible used immediately. However if necessary store in a refrigerator and use within 24 hours - re-shake before use.

Important - Water or permitted drinks should be taken after MSUD express.

For further information see box.

Flavour Ideas

MSUD express can be flavoured using Vitaflo FlavourPac sachets, available in blackcurrant, lemon, orange, raspberry and tropical. Simply add 1 flavour sachet to the product and make up as directed.

Important Notice

Must only be consumed by people with proven Maple Syrup Urine Disease (MSUD) under strict medical supervision.

Diet must be supplemented with natural protein, water and other nutrients in prescribed

quantities to supply leucine, isoleucine, valine, fluid and general requirements.
Not for use as a sole source of nutrition.
For enteral use only.

Storage

Store in a cool, dry place. Sachets are designed for single use, any unused powder in sachet should be stored in a refrigerator and used within 24 hours.

Ingredients

L-Lysine L-Aspartate, Dried Glucose Syrup, L-Arginine L-Aspartate, L-Glutamine, L-Alanine, L-Proline, Glycine, L-Serine, L-Tyrosine, Tri Calcium Phosphate, L-Phenylalanine, L-Threonine, Magnesium Hydrogen Phosphate, Tri Potassium Citrate, Modified Starch, L-Histidine, L-Cystine, L-Tryptophan, Choline Bitartrate, L-Arginine, Sodium Chloride, L-Methionine, Maltodextrin, Thickener (E415), L-Ascorbic Acid, Emulsifier (Soya Lecithin), Taurine, L-Carnitine L-Tartrate, Nicotinamide, Ferrous Gluconate, Zinc Gluconate, DL-Alpha Tocopheryl Nicotinate, Magnesium Pantothenate, Manganese Gluconate, Pyridoxine Hydrochloride, Riboflavin, Copper Gluconate, Thiamin Hydrochloride, Retinyl Acetate, Folic Acid (Pteroylmonoglutamic Acid), Potassium Iodide, D-Biotin, Sodium Molybdate, Vitamin K (Phylloquinone), Chromium Chloride, Sodium Selenite, Vitamin D3 (Cholecalciferol), Vitamin B12 (Cyanocobalamin).

Best before end / Batch Number:

See side of box

Dietetische Lebensmittel für besondere medizinische Zwecke (bilanzierte Diäten) mit Aminosäuren zur diätetischen Behandlung von Atomsyphrankheit (MSUD).

MSUD Express ist eine geschmacksneutrale, isoleucin-, leucin- und valinfreie Aminosäuremischung in Pulverform mit Zusatz von essentiellen und nicht essentiellen Aminosäuren, Kohlenhydrat, Zucker, Vitaminen, Mineralstoffen und Spurenelementen. Zur diätetischen Behandlung von Atomsyphrankheit (MSUD).

Dosierung und Anwendung

Die Tagesdosis wird von Arzt oder Ernährungssachverständigen festgelegt und richtet sich nach dem Körpergewicht und Individualität des Patienten.

Zubereitungsanweisung

MSUD Express sollte möglichst stets frisch zubereitet und sofort konsumiert werden. Falls erforderlich kann das Produkt nach der Zubereitung im Kühlschrank aufbewahrt und innerhalb von 24 Stunden verbraucht werden. Vor Gebrauch nochmals gut auführen oder aufschütteln.

WICHTIG - Nach der Einnahme von MSUD Express sollten ausreichend Wasser oder andere erlaubte Getränke getrunken werden. Wenn Sie auf der Verpackung weitere Hinweise finden Sie auf der Außenverpackung.

Hinweise für mehr Geschmack

MSUD Express kann mit unterschiedlichen Vitaflo FlavourPacs aromatisiert werden. Dies sind Vitaminen und Mineralstoffen angereicherte Himbeere und Tropical. Einfließen 1/3 oder ganzen Portionsbeutel Aroma zu dem Pulver geben und die weiteren Zubereitungshinweise beachten.

WICHTIGE HINWEISE

MSUD Express ist ein diätetisches Behandlungsmittel für Kinder und Erwachsene mit Atomsyphrankheit (MSUD) bei Kindern ab 3 Jahren, Jugendlichen, Erwachsenen sowie Schwangeren und Stillenden bestimmt. Die Diät erfordert eine besondere Zufuhr an bestimmten Aminosäuren, Kohlenhydrat und anderen Nährstoffen. Nicht zur ausschließlichen Ernährung bestimmt. Nicht für die parenterale Ernährung. Aufgrund der hohen Kalorienzahl ist MSUD Express eine kalorienreiche Mischung. Die Gehalte an allen Vitaminen sowie den Mineralstoffen Kalium, Chlorid, Calcium, Magnesium und allen Spurenelementen erhöht.

Lagerung
MSUD Express sollte trocken lagern. Ein Beutel entspricht einer Portion. Angebrochenen Portionsbeutel im Kühlschrank aufbewahren und innerhalb von 24 Stunden verbrauchen.

Zusatzstoffe

Aspartat, geschwelter Glukoseirup, L-Arginin-L-Aspartat, L-Glutamin, L-Alanin, L-Prolin, Glycin, L-Serin, L-Tyrosin, L-Threonin, Trikaliumphosphat, L-Phosphat, Trikaliumcitrat, modifizierte Stärke, L-Histidin, L-Cystin, L-Tryptophan, Cholinbitartrat, L-Arginin, Natriumchlorid, L-Methionin, Maltodextrin, L-Ascorbinsäure, Emulgator: Sojalecithin, Taurin, L-Carnitin-L-Tartrat, Nicotinamid, Erioglukonat, Zinkglukonat, Kupferglukonat, Pyridoxinhydrochlorid, Riboflavin, Kupferglukonat, Thiaminhydrochlorid, Retinylacetat, Folsäure, D-Biotin, Natrium-Molybdat, Vitamin K (Phyllochinon), Chromchlorid, Natriumselenit, Vitamin D3 (Cholecalciferol), Vitamin B12 (Cyanocobalamin).

Mindestens haltbar bis Ende /

Chargen-Nr.: siehe Seite der Box

Please note that this proof may include the use of our trade mark/imprint. This fulfils the legal need to identify us as the printers of the leaflet and helps to protect our product and yours from counterfeit production. Where space is limited it is placed within the glued strip area, which means that in normal use it will not be visible to the product user.

If this proof is not a press proof it cannot be judged for colour accuracy; it will be representative only.

FORM NEF-CPUR

CUSTOMER TO COMPLETE

AT PROOF STAGE

Please note: proofs are submitted to enable customers to check all details. We will accept no responsibility for any errors that have been passed by the customer.

Approved (including applicator direction)

☐ Approved subject to alterations (Please tick as appropriate and indicate clearly, in red pen, any alterations required)

Not approved

☐ **Signed**

Date / /

Customer Vitaflo International

Product Code L0321 F3 MLL

Product Title MSUD EXPRESS olam r/s unibook

Colours 4 Colour Process + Blue 072 on base

Dimensions 120 x 130mm (final)

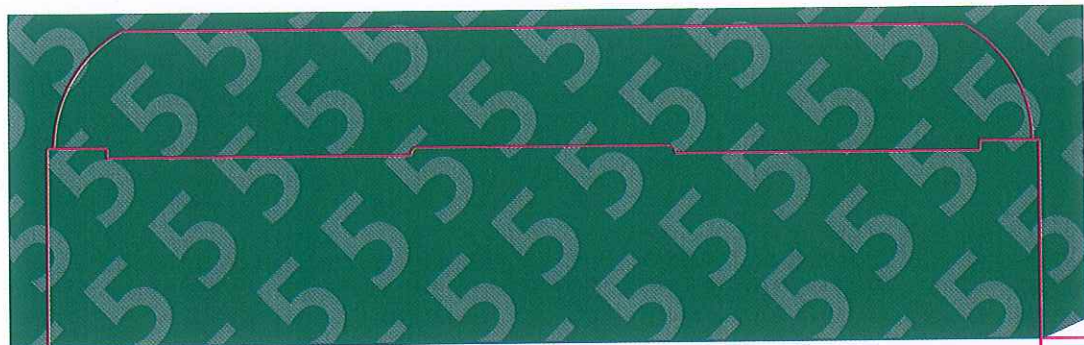
Job No. 39991

Date 21.9.16

Version 1

Artwork By DR

Label applicator direction



T: 01244 281 880
F: 01244 281 882
E: studio@ads-graphics.com
W: www.chestermedical.com

CMS Job No.: 171301
Job Title: Amino 5 MSUD 30x6 UK
Item Code: L0582-C2-UK
Size: 150 x 68 x 103mm

Customer: Vitaflo
Fonts: Outlines
Proof No.: P1
Created by: HP
Date: 10.11.15

Black PMS273 PMS343

Note: Cutter guide is represented by magenta keyline and to be checked prior to printing. The Cutter profile is not to be printed.
Barcode area dimensions: 22 x 15 mm

Dosage and Administration.
To be determined by the clinician or dietitian and is dependent on the age, body weight and medical condition of the patient. Each sachet of MSUD amino5 contains 5g of protein equivalent.

Preparation guidelines.
To be determined by the clinician or dietitian. May be used in the dietary management of MSUD in a variety of ways:
- Mixed with protein substitute.
- Added to modular feeds.
- Incorporated into other permitted food or drink.

IMPORTANT NOTICE.
Must only be given to patients with proven MSUD under strict medical supervision.
Suitable for use from 3 years.
Diet must be supplemented with natural protein, water and other nutrients in prescribed quantities to supply leucine, isoleucine, valine, fluid and general nutrition requirements.
Not to be used as a sole source of nutrition.
For enteral use only.

Storage.
Store in a cool, dry place. Each sachet is intended as a single dose and once opened should be used immediately.

Ingredients.
L-Lysine L-Aspartate, L-Arginine L-Aspartate, L-Alanine, L-Proline, Glycine, L-Serine, L-Tyrosine, L-Phenylalanine, L-Threonine, L-Histidine, L-Cystine, L-Tryptophan, L-Arginine, L-Methionine.

L0582_C2_UK

Manufactured in the EU.
Vitaflo International Ltd, Suite 1.11,
South Harrington Building, 182 Sefton Street,
Brunswick Business Park, Liverpool L3 4BQ, UK.
Tel: +44 (0)151 702 4938
Email: vitaflo@vitaflo.co.uk
Website: www.vitaflo.co.uk
Distributed in Australia by: Vitaflo Australia Pty Ltd Unit 1/110 Balliang
Street, South Geelong, Vic 3220. Tel: +61 (0)3 5229 8222 Web:
www.vitaflo.com.au E-mail: enquiry@vitaflo.com.au
*Reg. Trademark of Société des Produits Nestlé S.A.

A FOOD FOR SPECIAL MEDICAL PURPOSES
MSUD amino5 is a powdered leucine, isoleucine and valine free amino acid supplement.
For use in the dietary management of Maple Syrup UrineDisease (MSUD).

5 060014 053589 >
Best before end
Batch Number

Nutritional Information		Amount per 100g	Amount per 6g sachet
Energy	kJ	1411	85
	kcal	332	20
Fat	g	0	0
of which saturates	g	0	0
Carbohydrate	g	0	0
of which sugars	g	0	0
Protein equivalent	g	83	5.0
L-Isoleucine	g	0	0
L-Leucine	g	0	0
L-Valine	g	0	0
Salt	g	0	0

30 x 6g e
180g



CUSTOMER: Vitaflo International Ltd

REFERENCE: BASECAL 200 X30 SACHETS 2017

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DATE: 15/03/2017

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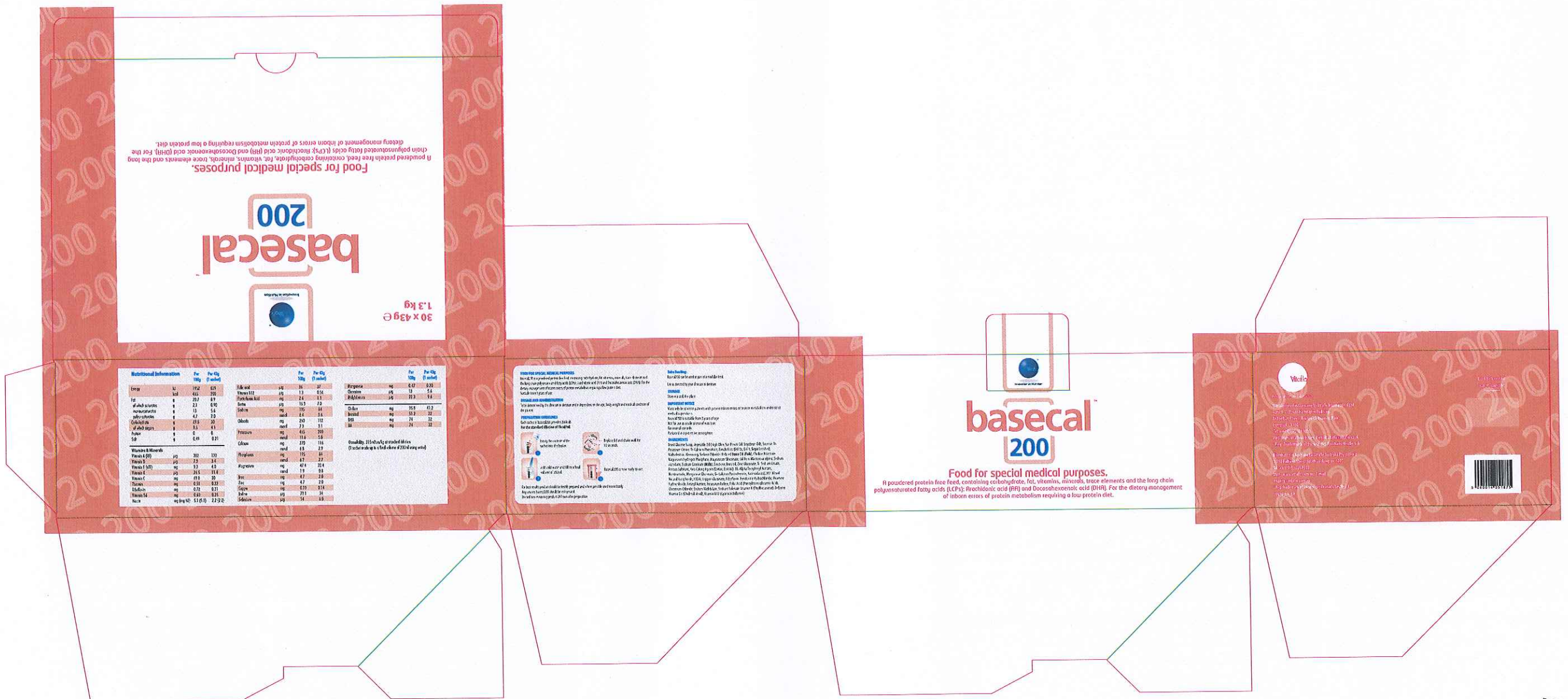
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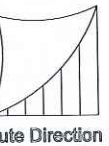
CREASE

C/C

PERF



NOTES:



IT - Per il trattamento dietetico della Glutarico Aciduria (GA1)
PT - Destinado à satisfação das necessidades nutricionais de doentes com Acidúria Glutárica tipo 1 (GA)
TR - Glutarik Asiduri Tip 1'in (GA1) diyet yönetiminde kullanılır

FOR DRINK / POUR OBTENIR UNE BOISSON / ALS DRINK / TILBEREDNING TIL DRIK / BEREDNING AV DRICK
PARA PREPARAR LA BEBIDA / PER OTTENERE UNA BEVANDA / ГИЯ ПОПИИМА / PARA BEBIDA / İÇECEK İÇİM

	1	2	3		1	2	3
EN	Empty the contents of the packet, plus 1-1.5 litres of water into the beaker.	Add 1 litre of cold water. Secure the lid and shake well for 10 seconds.	Leave to stand for 2 minutes allowing a smooth pulp to form. Consume in 5-10 sips.	or	Empty the contents of the packet, plus 1-1.5 litres of cold water, into the beaker.	Add approximately 1 litre of cold water. Secure the lid and shake well for 10 seconds.	Drink immediately.
FR	Verser le contenu d'un sachet dans un shaker et ajouter, si besoin, un litre d'eau froide fluorocarbée.	Ajouter environ 1 litre d'eau froide. Fermer le couvercle et bien secouer pendant 10 secondes.	Laisser reposer 2 minutes le temps que la préparation devienne et s'assouplisse à 10 secondes.	ou	Verser le contenu d'un sachet dans un shaker et ajouter, si besoin, un litre d'eau froide fluorocarbée.	Ajouter environ 1 litre d'eau froide. Fermer le couvercle et bien agiter pendant 10 secondes.	Boire immédiatement.
NL	Dein inhoud van 1 zakje (10 g) in 1 Liter Fluorocarbide in een geschikte beker vullen.	Vong 1 liter koud water toe. Sluit de afsluiting dicht en schud goed gedurende 10 sec.	Laat 2 minuten rusten. Voort met eten en drinken. Reël een mondje af en toe met de vinger.	of	Geef de inhoud van 1 zakje (10 g) in 1 Liter Fluorocarbide toe in een geschikte beker.	Vong 1 liter koud water toe. Sluit de afsluiting dicht en schud goed gedurende 10 sec.	Geen mediatie nemen.
DE/AT	Inhalt des Pulverbeutels in einen geeigneten Behälter geben. Beutelsinhalt mit 1 Liter kaltem Wasser auffüllen. Beutelschließung dicht machen und 10 Sekunden kräftig schütteln.	Das Schließgerät mit 1 bis 1,5 Litern kaltem Wasser auffüllen. Beutelschließung dicht machen und 10 Sekunden kräftig schütteln.	Zur Gelbildung 2 Minuten lang ruhe lassen. Das Gel weiter mit der Gabel und 2 Minuten kräftig kauen.	oder	Inhalt des Pulverbeutels direkt in einen geeigneten Behälter geben.	Den Schließbehälter mit 1 Liter kaltem Wasser auffüllen. Beutelschließung dicht machen und 10 Sekunden kräftig schütteln.	Sofort trinken.
DK/NO/SE	1. Tøm innholdet i bagen. Tiltak 200 ml. Rist godt i 10 sekunder. Gjennomsitt i 2 minutter. Deretter kan du fortsette med å spise og drikke. Rist godt i 10 sekunder. Deretter kan du fortsette med å spise og drikke.	Sett bagen godt og jevnt på gulvet i 10 sek. / Sett bagen godt og jevnt på gulvet i 10 sekunder. Sett bagen godt og jevnt på gulvet i 10 sekunder. Sett bagen godt og jevnt på gulvet i 10 sekunder.	Lid bagen i 2 min. Deretter kan du fortsette med å spise og drikke. Rist godt i 10 sekunder. Deretter kan du fortsette med å spise og drikke. Rist godt i 10 sekunder. Deretter kan du fortsette med å spise og drikke.	eller	1. Tøm innholdet i bagen. Tiltak 200 ml. Rist godt i 10 sekunder. Gjennomsitt i 2 minutter. Deretter kan du fortsette med å spise og drikke. Rist godt i 10 sekunder. Deretter kan du fortsette med å spise og drikke.	Sett bagen godt og jevnt på gulvet i 10 sek. / Sett bagen godt og jevnt på gulvet i 10 sekunder. Sett bagen godt og jevnt på gulvet i 10 sekunder. Sett bagen godt og jevnt på gulvet i 10 sekunder.	Drk med det samme / Drikkes umiddelbart / Drikkes umiddelbart.
ES	Vaciar el contenido del sobre en un vaso con tapa. Añadir 1 litro de agua fría. Cerrar el tapón y agitar bien durante 10 segundos.	Cerrar la tapa y agitar bien, durante 10 segundos.	Dejar reposar 2 minutos hasta que la preparación se suavice y se asiente. Continuar comiendo y bebiendo.	o	Vaciar el contenido del sobre en un vaso con tapa. Añadir 1 litro de agua fría. Cerrar el tapón y agitar bien durante 10 segundos.	Cerrar la tapa y agitar bien, durante 10 segundos.	Beber inmediatamente.
IT	Vuotare il contenuto di una bustina di 10 g Gelatina in bicchiere. Se desiderato, aggiungere una bottina di aromatizzante.	Aggiungere circa 1 litro di acqua fredda. Mescolare bene per circa 10 secondi.	Lasciar riposare circa 2 minuti.	o	Vuotare il contenuto di una bustina di 10 g Gelatina in bicchiere. Se desiderato aggiungere una bottina di aromatizzante.	Aggiungere circa 1 litro di acqua fredda. Mescolare bene per circa 10 secondi.	Beve immediatamente.
GR	Αδειάστε το ποσάκι στην εύκολη.	Αποθέστε περίπου 1 λίτρο νερό στο ποσάκι και ανακατέψτε καλά για 10 δευτερόλεπτα.	Παύση για 2 λεπτά μέχρι να γίνει η προετοιμασία εύκολη και να σταθεροποιηθεί.	ή	Αδειάστε το ποσάκι στην εύκολη.	Αποθέστε περίπου 1 λίτρο νερό στο ποσάκι και ανακατέψτε καλά για 10 δευτερόλεπτα.	Πιείτε το ποσάκι.
PT	Retirar o conteúdo da embalagem e colocá-lo numa taquela com 1 litro de água fria e agitar bem durante 10 segundos.	Acabar os 10 segundos da Tapa e agitar bem durante 10 segundos.	Deixar repousar 2 minutos permitindo a formação de um gel suave. Continuar a beber.	ou	Retirar o conteúdo da embalagem e colocá-lo numa taquela com 1 litro de água fria e agitar bem durante 10 segundos.	Acabar os 10 segundos da Tapa e agitar bem durante 10 segundos.	Beber em seguida.
TR	Sığırıya kadar karıştırın. İçin.	Taklın 10 saniye kadar. Karıştırma süresi 10 saniye sürmelidir. İçin.	İçin 2 dakika kadar. İçin süresi 2 dakika kadar. İçin süresi 2 dakika kadar.	veya	Sığırıya kadar karıştırın. İçin.	Taklın 10 saniye kadar. Karıştırma süresi 10 saniye sürmelidir. İçin.	İçin süresi.

[illegible]

 Manufactured in Germany
for VitaFlo International Ltd.
Suite 1.11 South Harrington Building,
182 Sefton Street,
Brunswick Business Park,
Liverpool L3 4BQ.

Tel: +44 (0)151 709 9020
Fax: +44 (0)151 709 9727

E-mail: vitaflo@vitaflo.co.uk
Web: www.vitafloweb.com

Store in a cool, dry place / Kühlt und trocken lagern / Opbevaras på et køligt og tørt sted / Gostadar en en lugar fresco y seco / Conserver dans un endroit frais et sec / Φυλάσσεται εν Ψυχρά και ξηρά περιβάσει / Conservare in luogo fresco e asciutto / Bewaren in een koele, droge omgeving / Lagre på et kjølig, tørt sted / Conservar em local seco e fresco / Förvaras torrt och svalt. Utöver normal rumstempertur / Kuru ve serin baş yorde saklanıraz.

Af (0) L0065_C2_MLL
Zl nr GA Gel: 15687295

^aReg. Trademark of Société des Produits Nestlé S.A.



FIX-A-FORM
GOES HERE

Glutaric Aciduria • Acidurie Glutarique de type 1 • Glutarazidurie Typ I (GA1) • Glutarsyrauri
• Aciduria Glutárica tipo1 (GA1) • Γλουταρική Οξέουρρα • Glutarico aciduria tipo 1 • Glutaarzuuracidurie
• Glutaracidæmi • Acidúria Glutárica • Glutarsyreuri • Glutarik Asidüri

	Best Before End / A consumer avant fin / Mindestens haltbar bis Ende / Anvendes inden / Bäst före / Best før / Consumir preferentemente antes del fin de / Ημερομηνία λήξης / Da consumar se preferibilmente entro / Da consumarsi preferibilmente entro / Te gebruiken vóór eind / Consumir de preferència antes de / SKI:
Batch Number / N° de lot / Chargen-Nummer / Batchnummer / Lote N° / Αριθμός Παρτίδας / Lotto numero / Lotto n° / Lotti / N° de Lots / Seri Nr.	



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123 Die Buchhaltung der Güterbewertung (p. 164) Güter (die Gegenstände einer Sache) sind bewegliche oder unbewegliche Sachen. Praktisch umfasst es alle materiellen Vermögensgegenstände, die im Betrieb vorhanden sind. Güter sind in der Buchhaltung zu bewerten. Definition: Die Güter des Betriebes sind die materiellen Vermögensgegenstände, die im Betrieb vorhanden sind. Beispiele: Rohstoffe, Halbfabrikate, Fertige Erzeugnisse, Maschinen, Gebäude, etc.	124 Die Bewertung der Güter (p. 165) Güter sind zu bewerten. Die Bewertung ist die Festsetzung des Wertes eines Gegenstandes. Definition: Die Bewertung ist die Festsetzung des Wertes eines Gegenstandes. Beispiele: Rohstoffe, Halbfabrikate, Fertige Erzeugnisse, Maschinen, Gebäude, etc.	125 Die Bewertung der Güter (p. 166) Güter sind zu bewerten. Die Bewertung ist die Festsetzung des Wertes eines Gegenstandes. Definition: Die Bewertung ist die Festsetzung des Wertes eines Gegenstandes. Beispiele: Rohstoffe, Halbfabrikate, Fertige Erzeugnisse, Maschinen, Gebäude, etc.	126 Die Bewertung der Güter (p. 167) Güter sind zu bewerten. Die Bewertung ist die Festsetzung des Wertes eines Gegenstandes. Definition: Die Bewertung ist die Festsetzung des Wertes eines Gegenstandes. Beispiele: Rohstoffe, Halbfabrikate, Fertige Erzeugnisse, Maschinen, Gebäude, etc.	127 Die Bewertung der Güter (p. 168) Güter sind zu bewerten. Die Bewertung ist die Festsetzung des Wertes eines Gegenstandes. Definition: Die Bewertung ist die Festsetzung des Wertes eines Gegenstandes. Beispiele: Rohstoffe, Halbfabrikate, Fertige Erzeugnisse, Maschinen, Gebäude, etc.	128 Die Bewertung der Güter (p. 169) Güter sind zu bewerten. Die Bewertung ist die Festsetzung des Wertes eines Gegenstandes. Definition: Die Bewertung ist die Festsetzung des Wertes eines Gegenstandes. Beispiele: Rohstoffe, Halbfabrikate, Fertige Erzeugnisse, Maschinen, Gebäude, etc.	129 Die Bewertung der Güter (p. 170) Güter sind zu bewerten. Die Bewertung ist die Festsetzung des Wertes eines Gegenstandes. Definition: Die Bewertung ist die Festsetzung des Wertes eines Gegenstandes. Beispiele: Rohstoffe, Halbfabrikate, Fertige Erzeugnisse, Maschinen, Gebäude, etc.	130 Die Bewertung der Güter (p. 171) Güter sind zu bewerten. Die Bewertung ist die Festsetzung des Wertes eines Gegenstandes. Definition: Die Bewertung ist die Festsetzung des Wertes eines Gegenstandes. Beispiele: Rohstoffe, Halbfabrikate, Fertige Erzeugnisse, Maschinen, Gebäude, etc.
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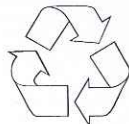
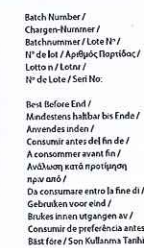
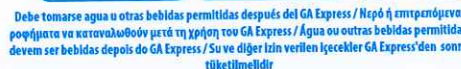
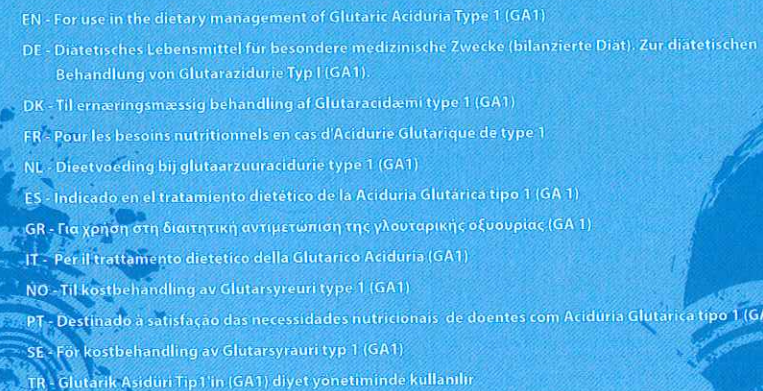
Please follow the instructions on the Artwork Instruction Sheet when using this Ordline to create artwork.

438 A GOOD FOR SPECIAL MEDICAL and child health care. The product has been shown to improve oral health, reduce dental caries, and reduce the need for dental treatment. It is also effective in reducing the risk of dental caries in children with special needs. Important feature It is a water-based product, which is easy to use and does not require special equipment. It is also safe for use in children with special needs. How to use Apply a small amount of the product to the teeth of the child. Rub it gently into the teeth and gums. Repeat this process twice a day, after meals and before bedtime. Storage Store in a cool, dry place. Do not use if the product is expired. Preparation Guidelines For best results, the product should be used regularly. However, if necessary, it can be used as a topical fluoride treatment. MANUFACTURED BY - GlaxoSmithKline, 1111 North 17th Street, Philadelphia, PA 19104-1515 For more information Call 1-800-441-4441 or visit our website at www.gsk.com	439 AMERICAN SOCIETY OF CLIMATE ENGINEERS The American Society of Climate Engineers (ASCE) is a professional organization of engineers and scientists who are dedicated to the study and practice of climate engineering. The society was founded in 1991 and has since grown to become one of the leading organizations in the field of climate engineering. Important feature The society is dedicated to the advancement of the science and practice of climate engineering. It provides a platform for its members to share their knowledge and expertise, and to work together to address the challenges of climate change. How to join There are several ways to join the society. You can join as an individual member, or as a corporate member. The society also offers student and youth membership. Storage The society's records are stored in a secure, fireproof vault. The vault is located in a secure, underground facility. Preparation Guidelines The society's records are prepared and maintained by a team of professional archivists. The records are organized and indexed to make them easy to find and use. MANUFACTURED BY - ASCE, 1801 Alexander Bell Drive, Reston, VA 20191-4400 For more information Call 1-800-441-4441 or visit our website at www.asce.org	440 AMERICAN SOCIETY OF CLIMATE ENGINEERS The American Society of Climate Engineers (ASCE) is a professional organization of engineers and scientists who are dedicated to the study and practice of climate engineering. The society was founded in 1991 and has since grown to become one of the leading organizations in the field of climate engineering. Important feature The society is dedicated to the advancement of the science and practice of climate engineering. 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Nutritional Information (Nährwertangaben) in Information Nutritionnelle (Informazioni Nutritional)											
EN	DE	FR	IT	ES	PT	GR	RU	PL	TR	UA	BY
Energy	Kalorie	Energie	Energie	Energia	Energia	Ενέργεια	Энергия	Energia	Enerji	Енергія	Энергія
fat	Fett	Gras	Grasso	Grasa	Grasso	Λίπος	Жиры	Tłuszcz	Yağ	Жири	Жыры
of which saturated	wovon gesättigt	desquels saturés	dei quali saturi	de las saturadas	dos quais saturadas	από τους κορεσμένους	з которых насыщенные	z których nasycone	yağlı	з яких насичені	з якіх насичені
Carbohydrate	Kohlenhydrate	Glucides	Carboidrati	Carbónatos	Carboidratos	Υδατάνθρακες	Углеводы	Węglowodory	Karbohidrat	Вуглеводи	Вуглеводы
of which simple	wovon einfach	desquels simples	dei quali semplici	de las simples	dos quais simples	από τους απλούς	з которых простые	z których proste	bas	з яких прості	з якіх прості
Protein	Protein	Protéine	Proteine	Proteína	Proteína	Πρωτεΐνες	Белки	Białko	Protein	Білки	Белкі
of which animal	wovon tierisch	desquels animaux	dei quali animali	de las animales	dos quais animais	από ζώα	з животных	z których zwierzęce	zoölogisch	з тварин	з жывотных
Alcohol	Alkohol	Alcool	Alcol	Alcohol	Alcool	Αλκοόλ	Алкоголь	Alkohol	Alkohol	Алкоголь	Алкоголь
of which spirits	wovon geistlich	desquels spiritueux	dei quali spiriti	de las espirituosas	dos quais espirituosas	από οινοπνευματώδη	з спиртных	z których alkoholowe	geestdrank	з напоїв	з напой
of which wine	wovon weinlich	desquels vins	dei quali vini	de las vinosas	dos quais vinosas	από κρασί	з вин	z których winne	weinacht	з вин	з вин
of which beer	wovon bierlich	desquels bières	dei quali birre	de las cervezas	dos quais cervezas	από μπύρα	з пива	z których piwne	biere	з пива	з пива
of which other	wovon anders	desquels autres	dei quali altri	de las otras	dos quais outras	από άλλα	з других	z których inne	andere	з інших	з інших
of which other	wovon anders	desquels autres	dei quali altri	de las otras	dos quais outras	από άλλα	з других	z których inne	andere	з інших	з інших
of which other	wovon anders	desquels autres	dei quali altri	de las otras	dos quais outras	από άλλα	з других	z których inne	andere	з інших	з інших
of which other	wovon anders	desquels autres	dei quali altri	de las otras	dos quais outras	από άλλα	з других	z których inne	andere	з інших	з інших
of which other	wovon anders	desquels autres	dei quali altri	de las otras	dos quais outras	από άλλα	з других	z których inne	andere	з інших	з інших
of which other	wovon anders	desquels autres	dei quali altri	de las otras	dos quais outras	από άλλα	з других	z których inne	andere	з інших	з інших
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of which other	wovon anders	desquels autres	dei quali altri	de las otras	dos quais outras	από άλλα	з других	z których inne	andere	з інших	з інших
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of which other	wovon anders	desquels autres	dei quali altri	de las otras	dos quais outras	από άλλα	з других	z których inne	andere	з інших	з інших
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of which other	wovon anders	desquels autres	dei quali altri	de las otras	dos quais outras	από άλλα	з других	z których inne	andere	з інших	з інших
of which other	wovon anders	desquels autres	dei quali altri	de las otras	dos quais outras	από άλλα	з других	z których inne	andere	з інших	з інших
of which other	wovon anders	desquels autres	dei quali altri	de las otras	dos quais outras	από άλλα	з других	z których inne	andere	з інших	з інших
of which other	wovon anders	desquels autres	dei quali altri	de las otras	dos quais outras	από άλλα	з других	z których inne	andere	з інших	з інших
of which other	wovon anders	desquels autres	dei quali altri	de las otras	dos quais outras	από άλλα	з других	z których inne	andere	з інших	з інших
of which other											

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Front Cover

Page 20

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Vigtigt at vide
Må kun anvendes til børn og voksne med diagnosticeret Glutacidæmi type 1 (GA1) og under streng medicinsk opsyn.
Diæten må suppleres med naturligt protein, væske og andre næringsstoffer i foreskrevne mængder for at tillægge protein og væske og undgå smag.

Page 4

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Page 16

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- Non esiste come unica causa di infertilità.
- La causa può essere:
 - Cause primarie della sola
 - Cause derivanti dalla sola

Conseguenze

La sterilità può essere causata da un difetto della luce o da difetti di colore. La pallore della cute è sintomo di anemia, la pelle gialla contenuta in una forte, una volta aperta,

Page 12

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Source: U.S. Social Security Administration. *Source: U.S. Social Security Administration.* $250 + 100\text{mil} = 1475\text{ mil}$ in 1964.

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Page 7

Alimentação dietética: dieta rica em proteínas
 O Cálcio é um elemento presente no pH. Quando ingerido em excesso, ele pode causar problemas, como a formação de pedras nos rins, com o aumento da acidez e a consequente diminuição da absorção de cálcio. Além disso, o excesso de cálcio pode causar problemas no sistema digestivo, como a constipação e a formação de pedras nos rins. Portanto, é importante manter uma dieta equilibrada e evitar o consumo excessivo de alimentos ricos em cálcio.

Alimentação dietética: dieta rica em proteínas
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oan

Page 18

52 **ALIMENT DIETÉTIQUE DESTINÉ À DES FINS**
 Ce produit est un substitut de protéines exempt de lysine et à faible teneur en calories. Il est destiné à être utilisé en complément d'un régime thérapeutique prescrit par le médecin. Ce produit est destiné à être utilisé en complément d'un régime thérapeutique prescrit par le médecin. Ce produit est destiné à être utilisé en complément d'un régime thérapeutique prescrit par le médecin.

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Page 1

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T: 01244 281 880
F: 01244 281 882
E: studio@ads-graphics.com
W: www.chesthermedical.com

CMS Job No.: 171298 Customer: Vitaflo
Job Title: Amino 5 GA 30x6 UK
Item Code: L0580-C2-UK Fonts: Outlines
Size: 150 x 68 x 103mm Proof No.: P1 Created by: HP Date: 10.11.15

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Note: Cutter guide is represented by magenta keyline and to be checked prior to printing. The Cutter profile is not to be printed.
Barcode area dimensions: 22 x 15 mm



Dosage and Administration.
To be determined by the clinician or dietitian and is dependent on the age, body weight and medical condition of the patient. Each sachet of GA amino5 contains 5g of protein equivalent.

Preparation guidelines.
To be determined by the clinician or dietitian. May be used in the dietary management of GA1 in a variety of ways:
- Mixed with protein substitute.
- Added to modular feeds.
- Incorporated into other permitted food or drink.

IMPORTANT NOTICE.
Must only be given to patients with proven Glutaric Aciduria Type 1 under strict medical supervision.
Suitable for use from 3 years of age.
Diet must be supplemented with natural protein, water and other nutrients in prescribed quantities to supply lysine, tryptophan, fluid and general nutrition requirements.
Not to be used as a sole source of nutrition.
For enteral use only.

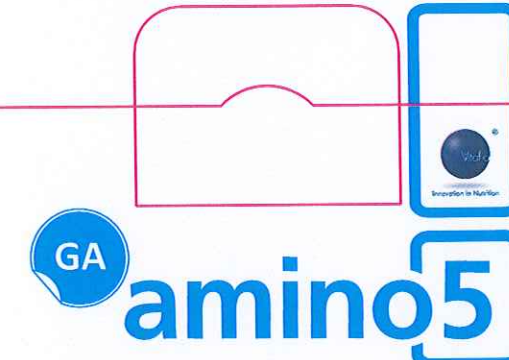
Storage.
Store in a cool, dry place. Each sachet is intended as a single dose and once opened should be used immediately.

Ingredients.
L-Leucine, L-Arginine, L-Valine, L-Alanine, L-Isoleucine, L-Proline, L-Tyrosine, L-Threonine, L-Phenylalanine, L-Serine, L-Glutamine, L-Aspartic Acid, Glycine, L-Histidine, L-Cystine, L-Methionine, L-Tryptophan.

Nutritional Information		per 100g	per 6g (1 sachet)
Energy	kJ	1411	85
	kcal	332	20
Fat	g	0	0
of which saturates	g	0	0
Carbohydrate	g	0	0
of which sugars	g	0	0
Protein equivalent	g	83	5.0
L-Lysine	g	0	0
L-Tryptophan	g	0.53	0.03
Salt	g	0	0

L0580_C2_UK

Manufactured in the EU.
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Brunswick Business Park, Liverpool L3 4BQ, UK.
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Email: vitaflo@vitaflo.co.uk
Website: www.vitaflo.co.uk
Distributed in Australia by: Vitaflo Australia Pty Ltd Unit 1/110 Balliang
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www.vitaflo.com.au E-mail: enquiry@vitaflo.com.au
*Reg. Trademark of Société des Produits Nestlé S.A.



A FOOD FOR SPECIAL MEDICAL PURPOSES
GA amino5 is a powdered lysine free, low tryptophan amino acid supplement.
For use in the dietary management of Glutaric Aciduria Type 1 (GA1).



Best before end
Batch Number

30 x 6g^e
180g



Homocystinuria



UK - For use in the dietary management of Homocystinuria
FR - Pour les besoins nutritionnels en cas d'Homocystinurie
NL - Dieetvoeding bij homocystinurie
DE/AT - Diätetische Behandlung von Homocystinurie (HCU)

GR - Για την διατροφή διατροφική αντιμετώπιση της Ομοκυστινουρίας (HCU)
IT - Per il trattamento dietetico della omocistinuria
PT - Destinado à satisfação das necessidades nutricionais de doentes com Homocistinúria (HCU)
TR - Homocistinüri'nin diyet yönetiminde kullanılır

Preparation Guidelines / Suggestions de préparation / Bereiding / Anwendungshinweise / Bruksanvisning /
Bruksanvisning / Instrucciones de preparación / Οδηγίες Προετοιμασίας / Modalità d'uso / Utilização / Kullanım Talimatları

FOR GEL / POUR OBTENIR UN ENTREMET / ALS GEL / TILBEREJNING TIL GEL / BEREDNING AV GRYCK /
PARA PREPARAR EL GEL / PER OTTENERE UNA BEVANDA / TIA POPIHMA / PARA BEBIDA / İÇECEK İÇİN

	1	2	3		4	5
						
EN	Empty the contents of the sachet, plus 1/2-1 flavoured sachet if desired, into the beaker.	Add 100 ml of still water. Secure the lid and shake well for 10 seconds.	Leave to stand for 2 minutes allowing a smooth gel to form. Consume from spoon.	Empty the contents of the sachet, plus 1/2-1 flavoured sachet if desired, into the beaker.	Add approximately 100 ml of still water. Secure the lid and shake well for 10 seconds.	Drink immediately.
FR	Videz le contenu d'un sachet dans un bol ou un verre. Ajoutez, si désiré, un sachet d'arôme flavo-ur.	Arrosez environ 100 ml d'eau froide. Fermez le couvercle et secouez énergiquement pendant 10 secondes.	Laissez reposer 2 minutes le temps que la préparation épaississe et forme un gel lisse.	Videz le contenu d'un sachet dans un bol ou un verre. Ajoutez, si désiré, un sachet d'arôme flavo-ur.	Arrosez environ 100 ml d'eau froide. Fermez le couvercle et secouez énergiquement pendant 10 secondes.	Bovez immédiatement.
NL	Giet de inhoud van 1 zakje (en 1/2 of 1 zakje Flavourpak indien gewenst) in de beker.	Voeg 100 ml koud water toe. Sluit de sluiters en schud goed totdat het mengsel glad is.	Laat 2 minuten rusten. De vorm van het mengsel wordt glad en het is klaar om te gebruiken.	Giet de inhoud van 1 zakje (en 1/2 of 1 zakje Flavourpak indien gewenst) in de beker.	Voeg ongeveer 100 ml koud water toe. Sluit de sluiters en schud goed totdat het mengsel glad is.	Drink meteen op.
DE/AT	Inhalt des Homocystinüria (und gegebenenfalls eines Beutel Flavourpak) in einen Schüsselbecher geben.	Das Schüsselbecher mit 100 ml kaltem Wasser auffüllen. Deckel fest verschließen und 10 Sekunden lang kräftig schütteln.	Zur Gelbildung 2 Minuten lang stehen lassen. Das Gel wird dann schön glatt und sofort verwendungsfähig.	Inhalt des Homocystinüria (und gegebenenfalls eines Beutel Flavourpak) in einen Schüsselbecher geben.	Das Schüsselbecher mit 100 ml kaltem Wasser auffüllen. Deckel fest verschließen und 10 Sekunden lang kräftig schütteln.	Sofort trinken.
IT	1. Liberare il contenuto del sacchetto. Aggiungere, se desiderato, un sachet di aroma.	2. Versare circa 100 ml di acqua fredda. Chiudere il coperchio e scuotere energicamente per 10 secondi.	3. Lasciare riposare per 2 minuti. Il gel si formerà e sarà pronto all'uso.	1. Liberare il contenuto del sacchetto. Aggiungere, se desiderato, un sachet di aroma.	2. Versare circa 100 ml di acqua fredda. Chiudere il coperchio e scuotere energicamente per 10 secondi.	3. Berebere immediatamente.
PT	1. Libertar o conteúdo do saco. Adicionar, se desejado, um sachet de aroma.	2. Verter 100 ml de água fria. Tapar e agitar bem durante 10 segundos.	3. Deixar repousar 2 minutos. O gel se formará e estará pronto para uso.	1. Libertar o conteúdo do saco. Adicionar, se desejado, um sachet de aroma.	2. Verter 100 ml de água fria. Tapar e agitar bem durante 10 segundos.	3. Beber imediatamente.
TR	1. İçeriği boşaltın. İstenirse, 1/2-1 tatlandırıcı paketini de ekleyin.	2. 100 ml soğuk su ekleyin. Kapağı sıkıca kapatın ve 10 saniye boyunca iyice sallayın.	3. 2 dakika bekletin. Jel oluşacak ve kullanıma hazır olacaktır.	1. İçeriği boşaltın. İstenirse, 1/2-1 tatlandırıcı paketini de ekleyin.	2. 100 ml soğuk su ekleyin. Kapağı sıkıca kapatın ve 10 saniye boyunca iyice sallayın.	3. Hemen için.



Manufactured in Germany
for Vitaflo International Ltd.
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E-mail: vitaflo@vitaflo.co.uk
Web: www.vitafloweb.com

Store in a cool, dry place / Håll vid torkna lagring / Opbevar på et køligt og tørt sted / Conserver dans un endroit frais et sec / Conservar em local fresco e seco / Conservare in luogo fresco e asciutto / Conservare em local seco e fresco / Ferminen tørt och svalt, ej över normal rumstemperatur / Hava ve nem bir yerde saklayınız.

Af (O) L0062_C2_MLL
Zi nr HCU Gel: 15074323

*Reg. Trademark of Société des Produits Nestlé S.A.



FIX-A-FORM
GOES HERE



Best Before End /
A consumer avant fin /
Mindestens haltbar bis Ende /
Anvendes inden / Bäst före /
Best før / Consumir
preferentemente
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Da consumar preferibilmente
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preferibilmente entro /
Te gebruiken vóór eind /
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Batch Number /
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Page 19Page 3Page 15Page 7Page 11

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Barcode area dimensions: 34 x 25 mm

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Homocystinuria • Homocystinurie • Homocystinuri

express15

HCU

HCU

express15

30 x 25g e 750g

HCU

express15

Preparation Guidelines / Préparation / Bereiding /
Anwendungshinweise / Brugsanvisning / Bruksanvisning / Preparazione

EN Empty the contents of the sachet, plus FlavourPac if desired, into the beaker.	EN Add approximately 80ml of cold water. Secure the lid and shake well for 10 seconds.	EN Drink immediately.
FR Verser le contenu d'un sachet dans un shaker et agiter, si désiré, un sachet d'arôme FlavourPac.	FR Ajouter environ 100ml d'eau froide. Fermer le couvercle et bien agiter pendant 10 secondes.	FR Boire immédiatement.
NL Giet de inhoud van 1 zakje (en 1 zakje FlavourPac indien gewenst) in de shaker.	NL Voeg 80 à 100ml koud water toe. Sluit de shaker en schud krachtig gedurende 10 sec.	NL Onmiddellijk opdrinken.
DE/AT Inhalt des Portionsbeutels (und gegebenenfalls einen Beutel FlavourPac) in einen Schüttelbecher geben.	DE/AT Den Schüttelbecher mit 80 ml kaltem Wasser auffüllen. Beutel fest verschließen und 10 Sekunden lang kräftig schütteln.	DE/AT Sofort trinken.
DE/NO/SE 1 brev lømmes i et bager. Fyld bageret 1 cm med koldt vand (ca. 80 ml). I den indholdet i posen, plus en pose FlavourPac hvis det er ønsket, i en beholder med luk. Isett omtrent 80 ml kaldt vann / En pose tøms i en baltCup. Fyll til halften med vann (ca 80 ml).	DE/NO/SE Sæt låget godt på og ryst i ca. 10 sek. / Sæt på låget og ryst godt i 10 sekunder / Se till ått låcket sitter fast, skaka sedan ordentligt i 10 sekunder.	DE/NO/SE Drik med det samme / Drikkes umiddelbart / Drink onmedelbart.
IT Versare il contenuto di una bustina di HCU Express in un bicchiere. Se desiderato aggiungere una bustina di aromalizzante.	IT Aggiungere circa 80 ml di acqua fredda. Mescolare bene per circa 10 secondi.	IT Bere immediatamente.

Water or permitted drinks should be taken after HCU Express / Boire impérativement de l'eau après la prise / Het is aangeraden om water te drinken na elke inname / Nach der Einnahme von HCU Express sollten Wasser oder ausreichend mit Wasser verdünnte Getränke getrunken werden / Vand eller anden tilladt væske skal indtages efter indtagelse af HCU Express/Vann eller andre tillatte drikker bør tas etter HCU Express/ Vatten eller annan tillåten vätska bör drickas efter HCU Express / Dopo l'assunzione di HCU Express si raccomanda di bere acqua o altri liquidi permessi

HCU

express15

EN For the use in the dietary management of Homocystinuria

DE Diätetisches Lebensmittel für besondere medizinische Zwecke (bilanzierte Diät). Zur diätetischen Behandlung von Homocystinurie (HCU).

DK Til ernæringsmæssig behandling af Homocystinuri

ES Indicado en el tratamiento dietético de Homocystinuria

FR Pour le traitement diététique en cas d'Homocystinurie

GR Για χρήση στη διατροφική αντιμετώπιση της ομοκυστινουρίας

IT Per il trattamento dietetico della omocistinuria

NL Dieetvoeding bij Homocystinurie

NO Til kostbehandling av Homocystinuri

PT Destinado à satisfação das necessidades nutricionais de doentes com Homocistinúria (HCU)

SE För kostbehandling av Homocysteinuri

TR Homocistinüri'nin (HCU) diyet yönetiminde kullanılır

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Store in a cool, dry place / Kühlt und trocken lagern /
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Conserver dans un endroit frais et sec / Φυλάσσεται σε δροσερό και ξηρό μέρος /
Conservare in luogo fresco ed asciutto al riparo dalla luce /
Bewaren in een koele, droge omgeving / Lagre på et kjølig, tørt sted /
Conserver em local seco e fresco / Förvaras svalt och torrt /
Kuru ve serin bir yerde saklayınız

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HCU

express15

Instrucciones de preparación / Οδηγίες Προετοιμασίας /
Utilização / Hazirlama Talimatları

ES Vagar el contenido del sobre en un vaso con tapa. Agitar agua fría hasta la mitad del vaso (100ml, aproximadamente).	ES Cerrar la tapa y agitar bien, durante 10 segundos.	ES Beber inmediatamente.
GR Αδύναμο το φασκάλιο στο ελικύρ.	GR Προσθέτω περίπου 80ml (καύ 10 μέτρων του ελικύρ) κρύο νερό. Κλείνω το καπάκι και ανακινώ το καλά για 10 δευτερόλεπτα.	GR Πίνω το αμέσως.
PT Deitar uma saqueta de HCU Express num copo com tampa e adicionar uma saqueta de sabores se o desejar.	PT Adicionar aproximadamente 80 ml de água fria. Tapar e agitar bem durante 10 segundos.	PT Beber em seguida.
TR Sağı iğnigini bir kanyuncaya boşaltın.	TR Yaklaşık 100 ml su ekleyin. Kapagını sıkıca kapatın ve 10 saniye süre ile iyice galkalayın.	TR Hemen için.

Debe tomarse agua u otras bebidas permitidas después del HCU Express / Μετά ή εναυρώμενη ποσότητα να καταναλωθούν μετά τη χρήση του HCU Express / Água ou outras bebidas permitidas devem ser bebidas depois do HCU Express / Su ve diğer izin verilen içecekler HCU Express'den sonra tüketilmelidir

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Chargen-Nummer /
Batchnummer / Lote № /
N° de lot / Αριθμός Παρτίδας /
Lotto n° / Lotte /
Nr de lot / Ser No:

Best Before End /
Indikationshultaz bis Ende /
Anwendes inden /
Consumir antes del fin de /
A consumir avant fin /
Αυθόζων κατά προτιμήση
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Da consumir entro la fine di /
Gebruiken voor e end /
Brukes innen utgangen av /
Consumir de preferència antes de /
Bist före / Son Kullanma Tarihi:

5 060014 051592

Zl nr: 15706400

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23E	Özellik Akademi Dersleri HCU İktisadi, işletme ve Ticaret Fakültesi (İİTF) bünyesinde faaliyet gösteren ve sınavsız olarak öğrenci kabul eden ve eğitim veren bir kurumdur. Kurumun eğitim ve öğretim faaliyetleri, HCU bünyesindeki diğer fakültelerin eğitim ve öğretim faaliyetleriyle paralel olarak yürütülmektedir. Kurumun eğitim ve öğretim faaliyetleri, HCU bünyesindeki diğer fakültelerin eğitim ve öğretim faaliyetleriyle paralel olarak yürütülmektedir. Özellik Akademi Dersleri HCU İktisadi, işletme ve Ticaret Fakültesi (İİTF) bünyesinde faaliyet gösteren ve sınavsız olarak öğrenci kabul eden ve eğitim veren bir kurumdur. Kurumun eğitim ve öğretim faaliyetleri, HCU bünyesindeki diğer fakültelerin eğitim ve öğretim faaliyetleriyle paralel olarak yürütülmektedir. Kurumun eğitim ve öğretim faaliyetleri, HCU bünyesindeki diğer fakültelerin eğitim ve öğretim faaliyetleriyle paralel olarak yürütülmektedir.	Özellik Akademi Dersleri HCU İktisadi, işletme ve Ticaret Fakültesi (İİTF) bünyesinde faaliyet gösteren ve sınavsız olarak öğrenci kabul eden ve eğitim veren bir kurumdur. Kurumun eğitim ve öğretim faaliyetleri, HCU bünyesindeki diğer fakültelerin eğitim ve öğretim faaliyetleriyle paralel olarak yürütülmektedir. Kurumun eğitim ve öğretim faaliyetleri, HCU bünyesindeki diğer fakültelerin eğitim ve öğretim faaliyetleriyle paralel olarak yürütülmektedir. Özellik Akademi Dersleri HCU İktisadi, işletme ve Ticaret Fakültesi (İİTF) bünyesinde faaliyet gösteren ve sınavsız olarak öğrenci kabul eden ve eğitim veren bir kurumdur. Kurumun eğitim ve öğretim faaliyetleri, HCU bünyesindeki diğer fakültelerin eğitim ve öğretim faaliyetleriyle paralel olarak yürütülmektedir. Kurumun eğitim ve öğretim faaliyetleri, HCU bünyesindeki diğer fakültelerin eğitim ve öğretim faaliyetleriyle paralel olarak yürütülmektedir.	Özellik Akademi Dersleri HCU İktisadi, işletme ve Ticaret Fakültesi (İİTF) bünyesinde faaliyet gösteren ve sınavsız olarak öğrenci kabul eden ve eğitim veren bir kurumdur. Kurumun eğitim ve öğretim faaliyetleri, HCU bünyesindeki diğer fakültelerin eğitim ve öğretim faaliyetleriyle paralel olarak yürütülmektedir. Kurumun eğitim ve öğretim faaliyetleri, HCU bünyesindeki diğer fakültelerin eğitim ve öğretim faaliyetleriyle paralel olarak yürütülmektedir. Özellik Akademi Dersleri HCU İktisadi, işletme ve Ticaret Fakültesi (İİTF) bünyesinde faaliyet gösteren ve sınavsız olarak öğrenci kabul eden ve eğitim veren bir kurumdur. Kurumun eğitim ve öğretim faaliyetleri, HCU bünyesindeki diğer fakültelerin eğitim ve öğretim faaliyetleriyle paralel olarak yürütülmektedir. Kurumun eğitim ve öğretim faaliyetleri, HCU bünyesindeki diğer fakültelerin eğitim ve öğretim faaliyetleriyle paralel olarak yürütülmektedir.
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H2 | Sælskabeling af en virksomhed (H2C)

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Dase og selskabsnavn er to forskellige begreber. Dase er virksomhedens officielle navn, og selskabsnavn er virksomhedens handelsnavn. Dase er normalt et juridisk navn, og selskabsnavn er et handelsnavn. Dase er normalt et juridisk navn, og selskabsnavn er et handelsnavn. Dase er normalt et juridisk navn, og selskabsnavn er et handelsnavn.

Vælg et navn, der er nemt at huske

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UK - For use in the dietary management of Phenylketonuria
FR - Pour les besoins nutritionnels en cas de Phénylcétonurie
NL - Dieetvoeding bij fenylketonurie
DE/AT - Bilanzierte Diät zur diätetischen Behandlung von Phenylketonurie (PKU) bzw. Hyperphenylalaninämie (HPA)
DK/NØ/SE - Til ernæringsmæssig behandling af Phenylketonuri / Til kostbehandling af Fenylketonuri / För kostbehandling av Fenylketonuri

ES - Indicado en el tratamiento dietético de la fenilcetonuria (PKU)
GR - Για χρήση στη διατροφική αντιμετώπιση της φαινυλκετονουρίας
IT - Per il trattamento dietetico della fenilcetonuria
PT - Destinado à satisfação das necessidades nutricionais de doentes com Fenilcetonúria (PKU)
TR - Fenilketonüri'nin diyet yönetiminde kullanılır

CZ - Určeno k dietnímu postupu při fenylketonurii (PKU)
SK - Určené pre diétny režim pri fenylketonúrii (PKU)
HU - Fenilketonúriás megbetegedés (PKU) diétájában
PL - Do postępowania dietetycznego w potwierdzonej fenylketonurii (PKU)

Phenylketonuria • Phenylketonurie • Phénylcétonurie • Phenylketonuri • Fenilcetonuria • Φαινυλκετονουρία
• Fenyilketonurie • Fenilcetonuria • Fenylketonuri • Fenilchetonuria • Fenilketonüri • Fenyilketonurie • Fenyilketonúria • Fenyilketonuria

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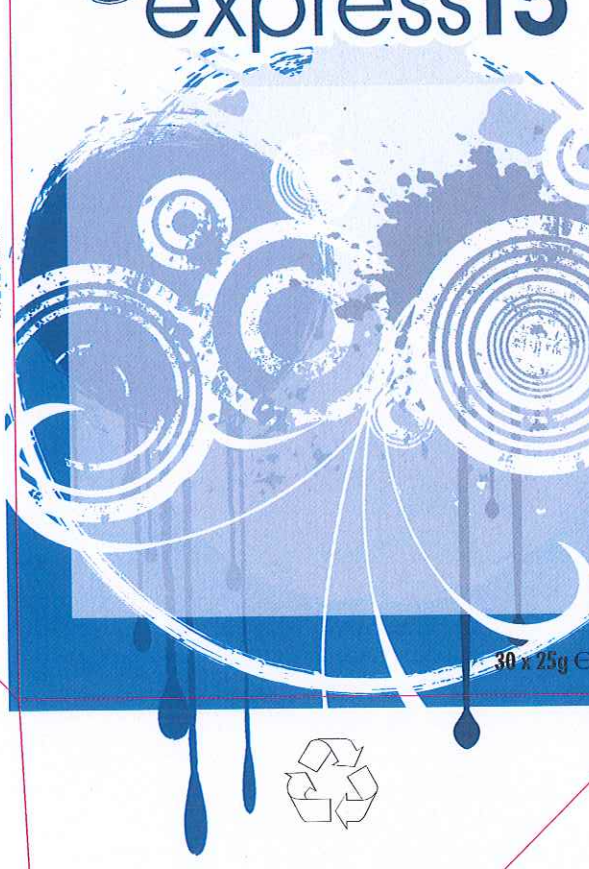
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EN	For use in the dietary management of Phenylketonuria
FR	Pour les besoins nutritionnels en cas de Phénylcétonurie
NL	Dieetvoeding bij fenylketonurie
DE	Diätetisches Lebensmittel für besondere medizinische Zwecke (bilanzierte Diät). Zur diätetischen Behandlung von Phenylketonurie (PKU) und Hyperphenylalaninämie (HPA).
DK	Til ernæringsmæssig behandling af Phenylketonuri
NO	Til kostbehandling av Fenylketonuri
SE	För kostbehandling av Fenylketonuri
IT	Per il trattamento dietetico della fenilchetonuria
ES	Indicado en el tratamiento dietético de la Fenilcetonuria (PKU)
GR	Για χρήση στη διατροφική αντιμετώπιση της φαινυλκετονουρίας
PT	Destinado à satisfação das necessidades nutricionais de doentes com Fenilcetonúria (PKU)
TV	Fenilketonuri'nin diyet yönetiminde kullanılır
PL	Przeznaczono do postępowania dietetycznego w potwierdzonej fenylketonurii
HU	Fenilketonúriás megbetegedés (PKU) diétájában
CZ	Určeno k dietnímu postupu při fenylketonurii (PKU)
SK	Určené pre diétny režim pri fenylketonurii (PKU)
EE	Kasutamiseks fenüülketonuuria (PKU) dieetravis
LT	Sergancijų fenilketonurija (PKU) dietinei mitybai

Store in a cool, dry place / Kåll och torken lagern /
 Opbevares på et køligt og tørt sted / Σηκώστε φρέσκα λαγύρα φαχίας /
 Goordevan en un lugar fresco y seco / Conservare in luogo fresco ed asciutto al riparo dalla luce / Conservare dans un endroit frais et sec /
 Guldinvaras en frösk og turr stædd / Iseltyni samvöð, víðvaxta víðvöð /
 Bewaren in een koole, droog omgeving / Lagry på ett kyllat, tørt sted /
 Conservare em local seco e fresco / Fievoras saiti och turt /
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Abstract The purpose of this study was to determine the effects of a 12-week training program on the aerobic fitness and muscular strength of the middle-aged sedentary population. The subjects were 15 men and 15 women, aged 40 to 55 years, who were sedentary and had no cardiovascular or musculoskeletal problems. They were randomly assigned to a 12-week training program or a control group. The training program consisted of three sessions per week, each lasting 45 minutes. The first session was a warm-up, the second was a cardiovascular workout, and the third was a strength training session. The control group continued with their sedentary lifestyle. The results showed that the training group had significant improvements in aerobic fitness and muscular strength compared to the control group. The improvements were maintained at the 12-week follow-up. The study suggests that a 12-week training program can effectively improve the aerobic fitness and muscular strength of the middle-aged sedentary population.

INTERVIEW with a few of the interviewees in a private, comfortable setting. The interviewees were given the opportunity to ask questions of the researcher and to discuss their own experiences with the research process. The interviewees were given the opportunity to ask questions of the researcher and to discuss their own experiences with the research process. The interviewees were given the opportunity to ask questions of the researcher and to discuss their own experiences with the research process.

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Short Report
 The impact of the 2004–2005 influenza season on the health of the elderly in Hong Kong

S. C. CHAN¹*, S. C. CHAN², S. C. CHAN³, S. C. CHAN⁴, S. C. CHAN⁵,
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L'edizione 2010 del *Lexicon Technicum*, strumento di lavoro indispensabile per tutti i tecnici, è arricchita da 1000 nuovi termini, 1000 nuovi disegni e 1000 nuovi termini. L'edizione 2010 del *Lexicon Technicum* è arricchita da 1000 nuovi termini, 1000 nuovi disegni e 1000 nuovi termini. L'edizione 2010 del *Lexicon Technicum* è arricchita da 1000 nuovi termini, 1000 nuovi disegni e 1000 nuovi termini.

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Phenylketonuria

NUTRITION INFORMATION		per 100g	per 16.5g (1 scoop)
Calories	kcal	405	67
Protein Equivalent	g	30	5.0
Total Carbohydrate	g	38.9	6.4
Sugars	g	3.8	0.6
Total Fat	g	14.3	2.4
Vitamins			
Vitamin A	IU/μg RE	1385/416	229/68.6
Vitamin D	IU/μg	600/15	99/2.5
Vitamin E	IU/mg α TE	11.6/7.8	1.9/1.3
Vitamin C	mg	54	8.9
Vitamin K	μg	50	8.3
Thiamine	mg	1.0	0.17
Riboflavin	mg	1.2	0.20
Niacin	mg	8.5	1.4
Niacin Equivalent	mg	19.2	3.2
Vitamin B6	mg	1.4	0.23
Folic Acid	μg	280	46.2
Vitamin B12	μg	2.4	0.40
Biotin	μg	60	9.9
Pantothenic acid	mg	4.0	0.66
Choline	mg	300	49.5
Inositol	mg	60	9.9

		per 100g	per 16.5g (1 scoop)
Minerals			
Sodium	mg	284	46.9
	mmol	12.2	2.0
Potassium	mg	522	86.1
	mmol	13.1	2.2
Chloride	mg	460	75.9
	mmol	12.9	2.1
Calcium	mg	850	140
	mmol	21.3	3.5
Phosphorus	mg	624	103
	mmol	20	3.3
Magnesium	mg	150	24.8
	mmol	6.2	1.0
Trace Elements			
Iron	mg	10.8	1.8
Copper	μg	900	149
Zinc	mg	10.8	1.8
Manganese	mg	1.6	0.26
Iodine	μg	126	20.8
Molybdenum	μg	72	11.9
Selenium	μg	44	7.3
Chromium	μg	44	7.3

Osmolality: 33g (2 scoops) + 135ml (4.5 fl. oz)
water = 815 mOsm/kg

Unflavored



trio™

Powdered phenylalanine free medical food.

For use in the dietary management of Phenylketonuria (PKU).

A blend of essential and non essential amino acids,
carbohydrate, fat, vitamins, minerals and trace elements for
individuals from 1 year of age.

MEDICAL FOOD INTENDED FOR USE UNDER MEDICAL SUPERVISION

NET WEIGHT 400g (14.11OZ)

Scoop Provided

Lot Number:

Use By:

See base of can

Dosage and Administration

To be determined by the clinician or dietitian and is
dependent on age, body weight and medical condition.

Preparation Guidelines

2 LEVEL SCOOPS PROVIDE 10g PROTEIN EQUIVALENT

Step 1: Measure 2 level scoops into glass/mixing cup.

Step 2: Add approx 135ml (4.5 fl. oz) of cold water.

Step 3: Mix well until all of the powder is dissolved.

Step 4: Drink immediately.



To make more than one serving:

Measure the required number of scoops and add the
recommended amount of water.

Mix well until all of the powder is dissolved.

INGREDIENTS: DRIED GLUCOSE SYRUP, BLEND OF VEGETABLE OILS(HIGH OLEIC SUNFLOWER OIL, SOYBEAN OIL), L-LYSINE L-ASPARTATE, L-LEUCINE, L-TYROSINE, GLYCINE, CALCIUM PHOSPHATE, L-ARGININE L-ASPARTATE, L-VALINE, L-GLUTAMINE, L-PROLINE, L-THREONINE, L-ISOLEUCINE, L-SERINE, SODIUM CITRATE, POTASSIUM CHLORIDE, L-ALANINE, L-HISTIDINE, MAGNESIUM HYDROGEN PHOSPHATE, CHOLINE BITARTRATE, L-CYSTINE, L-TRYPTOPHAN, HIGH DOCOSAHEXAENOIC ACID SINGLE CELL VEGETABLE OIL, METHIONINE, L-ARGININE, CITRIC ACID ESTERS OF MONO AND DI-GLYCERIDES OF FATTY ACIDS, XANTHAN GUM, MALTODEXTRIN, MAGNESIUM ACETATE, SODIUM CASEINATE (MILK), L-ASCORBIC ACID, ZINC GLUCONATE, INOSITOL, TAURINE, SODIUM ASCORBATE (PRESERVATIVE), L-CARNITINE L-TARTRATE, FERROUS SULFATE, POTASSIUM PHOSPHATE, DL ALPHA TOCOPHEROL ACETATE, MONO AND DI-GLYCERIDES OF FATTY ACIDS, MANGANESE GLUCONATE, NIACINAMIDE, COPPER GLUCONATE, VITAMIN A ACETATE, CALCIUM PANTOTHENATE, SOY LECITHIN, DL ALPHA TOCOPHEROL (PRESERVATIVE), PYRIDOXINE HYDROCHLORIDE, THIAMINE HYDROCHLORIDE, RIBOFLAVIN, FOLIC ACID, CHROMIUM CHLORIDE, POTASSIUM IODIDE, SODIUM MOLYBDATE, SODIUM SELENITE, BIOTIN, PHYLOQUINONE, CHOLECALCIFEROL, CYANOCOBALAMIN, TOCOPHEROL (PRESERVATIVE), ASCORBYL PALMITATE (PRESERVATIVE). CONTAINS MILK AND SOY.

MANUFACTURED IN THE UK FOR:
VITAFLO USA, LLC, 211 NORTH UNION STREET, SUITE 100,
ALEXANDRIA, VA 22314. TEL: 1-888-VITAFLO FAX: 631-693-2002
WWW.VITAFLOUSA.COM
E-MAIL: VITAFLO@VITAFLOUSA.COM

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L0355, L5, US

768402-1 4/5/2013 4:43 PM Cyan Magenta Yellow Black PANTONE 2765 CVC

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We acknowledge that the label has been completely checked (text, lay-out, product code, barcode, etc.) and has been approved. • Potvrzujeme, že etiketa je kompletní kontrolována (text, rozmístění, čárový kód, atd.) a takto ji schvalujeme k tisku.	
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Date: 4/5/2013 4:43 PM	
Job Size: mm (LxH) Only Applicable for square cut labels. +328. x+114.	
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3053 JS Rotterdam
The Netherlands
Tel. + 31 10 2111 555
Fax. + 31 10 2111 566

THIS PROOF IS CORRECT FOR PROCESS COLOURS ONLY. SPECIAL SPOT COLOURS TO BE MATCHED TO PANTONE REFERENCES, TARGET SWATCHES OR BRAND COLOURS AS INDICATED.

DEZE PROEF IS ALLEEN TE GEBRUIKEN VOOR PROCESS KLEUREN. VOOR PANTONE OF SPECIALE KLEUREN IS DEZE PROEF ALLEEN TER INDICATIE.

TENTO NÁTIŠK SIMULUJE POUZE PROCESNÍ BARVY (CMYK), PRO PŘÍMÉ BARVY PANTONE NEBO SPECIÁLNÍ (FIREMŇÍ) BARVY JE POUZE ORIENTAČNÍ.

Urea Cycle Disorders

NUTRITION INFORMATION		per 100g	per 16.5g (1 scoop)
Calories	kcal	393	65
Protein Equivalent	g	15	2.5
Total Carbohydrate	g	51	8.4
Sugars	g	16.4	2.7
Total Fat	g	14.3	2.4
Vitamins			
Vitamin A	IU/μg RE	2075/623	342/103
Vitamin D	IU/μg	900/22.5	149/3.7
Vitamin E	IU/mg α TE	17.4/11.7	2.9/1.9
Vitamin C	mg	81	13.4
Vitamin K	μg	75	12.4
Thiamine	mg	1.5	0.25
Riboflavin	mg	1.8	0.30
Niacin	mg	12.8	2.1
Niacin Equivalent	mg	21	3.5
Vitamin B6	mg	2.1	0.35
Folic Acid	μg	420	69.3
Vitamin B12	μg	3.6	0.59
Biotin	μg	90	14.9
Pantothenic acid	mg	6.0	0.99
Choline	mg	450	74.3
Inositol	mg	90	14.9

		per 100g	per 16.5g (1 scoop)
Minerals			
Sodium	mg	426	70.3
	mmol	18.3	3.0
Potassium	mg	783	129
	mmol	19.6	3.2
Chloride	mg	690	114
	mmol	19.3	3.2
Calcium	mg	1275	210
	mmol	32	5.2
Phosphorus	mg	936	154
	mmol	30	5.0
Magnesium	mg	225	37.1
	mmol	9.2	1.5
Trace Elements			
Iron	mg	16.2	2.7
Copper	μg	1400	231
Zinc	mg	16.3	2.7
Manganese	mg	2.4	0.40
Iodine	μg	189	31.2
Molybdenum	μg	108	17.8
Selenium	μg	66	10.9
Chromium	μg	66	10.9

Osmolality: 33g (2 scoops) + 135ml (4.5 fl. oz)
water = 661 mOsm/kg



Powdered Essential Amino Acid Medical Food.

For use in the dietary management of Urea Cycle Disorders and other disorders where the use of essential amino acids is indicated.

A blend of essential amino acids, carbohydrate, fat, vitamins, minerals and trace elements for individuals from 1 year of age.

MEDICAL FOOD INTENDED FOR USE UNDER MEDICAL SUPERVISION

NET WEIGHT 400g (14.11 OZ)

Scoop Provided

Lot Number:

Use By:

See base of can

Dosage and Administration

To be determined by the clinician or dietitian and is dependent on age, body weight and medical condition.

Preparation Guidelines

2 LEVEL SCOOPS PROVIDE 5g PROTEIN EQUIVALENT

Step 1: Measure 2 level scoops into glass/mixing cup.

Step 2: Add approx 135ml (4.5 fl. oz) of cold water.

Step 3: Mix well until all of the powder is dissolved.

Step 4: Drink immediately.



To make more than one serving:

Measure the required number of scoops and add the recommended amount of water.
Mix well until all of the powder is dissolved.

INGREDIENTS: DRIED GLUCOSE SYRUP, BLEND OF VEGETABLE OILS (HIGH OLEIC SUNFLOWER OIL, SOYBEAN OIL), SUGAR, L-LEUCINE, CALCIUM PHOSPHATE, L-LYSINE ACETATE, L-VALINE, L-ISOLEUCINE, SODIUM CITRATE, POTASSIUM CHLORIDE, L-THREONINE, MAGNESIUM HYDROGEN PHOSPHATE, L-TYROSINE, CHOLINE BITARTRATE, L-PHENYLALANINE, L-METHIONINE, L-HISTIDINE, HIGH DOCOSAHEXAENOIC ACID SINGLE CELL VEGETABLE OIL, L-CYSTINE, MALTODEXTRIN, L-TRYPTOPHAN, CITRIC ACID ESTERS OF MONO AND DI-GLYCERIDES OF FATTY ACIDS, XANTHAN GUM, MAGNESIUM ACETATE, L-ASCORBIC ACID, ZINC GLUCONATE, SODIUM CASEINATE (MILK), INOSITOL, TAURINE, SODIUM ASCORBATE (PRESERVATIVE), FERROUS SULFATE, L-CARNITINE L-TARTRATE, DL ALPHA TOCOPHEROL ACETATE, POTASSIUM PHOSPHATE, MANGANESE GLUCONATE, MONO AND DI-GLYCERIDES OF FATTY ACIDS, NIACINAMIDE, COPPER GLUCONATE, VITAMIN A ACETATE, CALCIUM PANTOTHENATE, SOY LECITHIN, PYRIDOXINE HYDROCHLORIDE, THIAMINE HYDROCHLORIDE, RIBOFLAVIN, DL ALPHA TOCOPHEROL (PRESERVATIVE), FOLIC ACID, CHROMIUM CHLORIDE, POTASSIUM IODIDE, SODIUM MOLYBDATE, SODIUM SELENITE, BIOTIN, PHYLOQUINONE, CHOLECALCIFEROL, CYANOCOBALAMIN, TOCOPHEROL (PRESERVATIVE), ASCORBYL PALMITATE (PRESERVATIVE). CONTAINS MILK AND SOY.

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WWW.VITAFLOUSA.COM
E-MAIL: VITAFLO@VITAFLOUSA.COM
VITAFLO AND UCD TRIO ARE TRADEMARKS OF SOCIÉTÉ DES PRODUITS NESTLÉ S.A., VEVEY, SWITZERLAND.

Store prepared formula in a covered container in a refrigerator and use within 24 hours.
Shake or mix well before use.

Important Notice

Must only be consumed by people with proven Urea Cycle Disorders and other disorders where the use of essential amino acids is indicated under strict medical supervision. Suitable from 1 year of age. Diet must be supplemented with natural protein, water and other nutrients in prescribed quantities to meet fluid and general nutrition requirements. UCD trio can be used during pregnancy.

Not for use as sole source of nutrition.

Not for intravenous use.

Any unused portions should be refrigerated and used within 24 hours.

Storage

Unopened: UCD trio should be stored in a cool dry place.

Once opened: Use within one month.

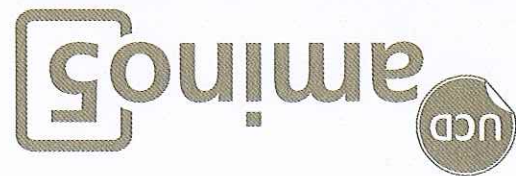
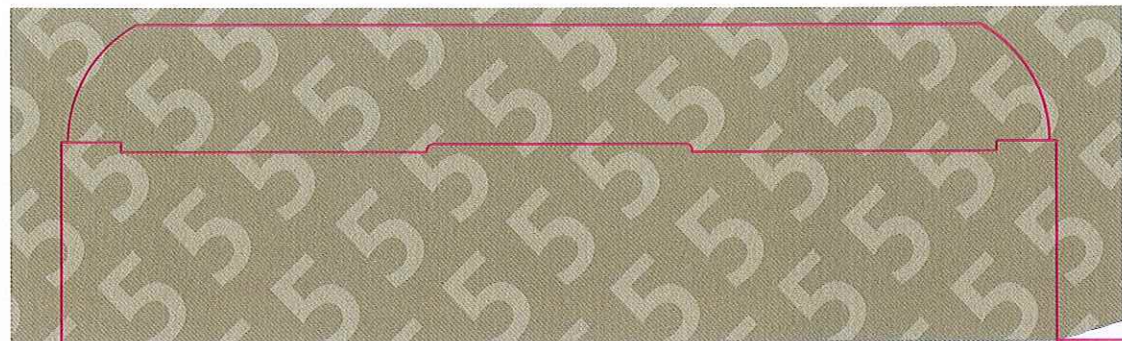
Packaged in a protective atmosphere.



L0357_L5_US

767708-2 5/21/2013 10:31 AM Cyan Magenta Yellow Black PANTONE 871 CVC Mes

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Barcode Information:	
Type: EAN 13	
Code: 5060014051820	
Magnification: +80.	
Area Height: +13.	
Width reduction: +0.03	
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Job Name:	767708-2



Dosage and Administration.

To be determined by the clinician or dietitian and is dependent on the age, body weight and medical condition of the patient. Each sachet of UCD amino5 contains 5g of protein equivalent.

Preparation guidelines.

To be determined by the clinician or dietitian. May be used in the dietary management of UCD in a variety of ways:

- Mixed with protein substitute.
- Added to modular feeds.
- Incorporated into other permitted food or drink.

IMPORTANT NOTICE.

Must only be given to patients with proven Urea Cycle Disorders under strict medical supervision.

Suitable from 3 years.

Diet must be supplemented with natural protein, water and other nutrients in prescribed quantities to supply the protein, fluid and general nutrition requirements.

Not for use as a sole source of nutrition.

For enteral use only.

Storage.

Store in a cool, dry place. Each sachet is intended as a single dose and once opened should be used immediately.

Ingredients.

L-Leucine, L-Lysine Acetate, L-Valine, L-Isoleucine, L-Threonine, L-Tyrosine, L-Phenylalanine, L-Methionine, L-Histidine, L-Cystine, L-Tryptophan.

Nutritional Information	Amount per 100g	Amount per 6.6g sachet	Amount per 100g	Amount per 6.6g sachet
Energy	kJ	1282	85	22.90
	kcal	302	20	1.51
Fat	g	0	0	0.83
of which saturates	g	0	0	0.24
Carbohydrate	g	0	0	0.28
of which sugars	g	0	0	0.52
Protein equivalent	g	75.4	5.0	0.16
Salt	g	0	0	0.49
L-Cystine	g	2.86	0.19	
L-Histidine	g	3.43	0.23	
L-Isoleucine	g	13.73	0.91	
L-Leucine	g	22.90	1.51	
L-Lysine	g	12.53	0.83	
L-Methionine	g	3.61	0.24	
L-Phenylalanine	g	4.29	0.28	
L-Threonine	g	7.85	0.52	
L-Tryptophan	g	2.47	0.16	
L-Tyrosine	g	7.44	0.49	
L-Valine	g	13.74	0.91	

L0583_C2_UK

Manufactured in the EU.
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Brunswick Business Park, Liverpool L3 4BQ, UK.
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Email: vitalfo@vitalfo.co.uk

Website: www.vitalfo.co.uk

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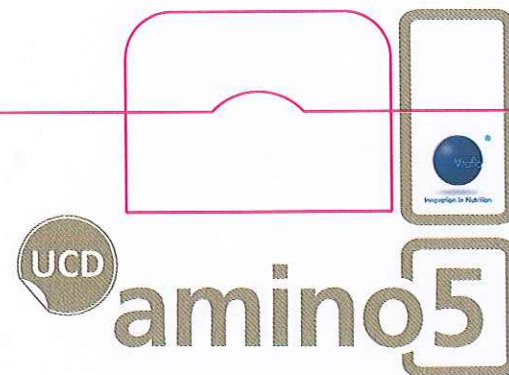
Street, South Geelong, Vic 3220. Tel: +61 (0)3 5229 8222 Web:

www.vitalfo.com.au E-mail: enquiry@vitalfo.com.au

*Reg. Trademark of Société des Produits Nestlé S.A



 T: 01244 281 880 F: 01244 281 882 E: studio@ads-graphics.com W: www.chestermmedical.com	CMS Job No.: 171299		Customer: Vitalfo	
	Job Title: Amino 5 UCD 30x6.6 UK			
	Item Code: L0583-C2-UK	Fonts: Outlines		
	Size: 150 x 68 x 103mm	Proof No.: P1	Created by: HP	Date: 10.11.15
	 Black	 PMS273	 PMS7503	
	Note: Cutter guide is represented by magenta keyline and to be checked prior to printing. The Cutter profile is not to be printed. Barcode area dimensions: 22 x 15 mm			



A FOOD FOR SPECIAL MEDICAL PURPOSES

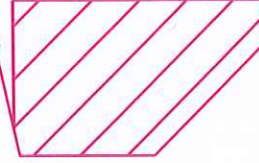
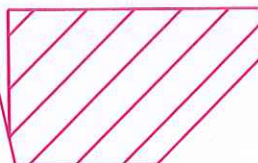
UCD amino5 is a powdered essential amino acid supplement.

For use in the dietary management of Urea Cycle Disorders (UCD) and other disorders where the use of essential amino acids is indicated.



Best before end
Batch Number

30 x 6.6g e
198g



Tyrosinaemia



UK - For use in the dietary management of Tyrosinaemia
FR - Pour les besoins nutritionnels en cas de tyrosinémie
NL - Dieetvoeding bij tyrosinemie
DE/AT - Diätetische Behandlung von Tyrosinämie (TYR)

DK/NORSE - Til ernæringsmæssig behandling af Tyrosinæmi / Til kostbehandling af tyrosinæmi / For kostbehandling af tyrosinæmi
ES - Indicado en el tratamiento dietético de la Tirosinemia (TYR)
GR - Για διατροφική διαχείριση της Τυροσιναιμίας (TYR)

IT - Per il trattamento dietetico della tirosinemia
PT - Destinado à satisfação das necessidades nutricionais de doentes com Tirosinemia (TYR)
TR - Tirosinemi'nin diyet yönetiminde kullanılır

Preparation Guidelines / Suggestions de préparation / Bereiding / Anwendungshinweise / Brugsanvisning / Bruksanvisning / Instrucciones de preparación / Οδηγίες Προετοιμασίας / Modalità d'uso / Utilização / Kullanım Talimatları

FOR GEL / POUR OBTENIR UN ENTREMET / ALS GEL / TILBEREDNING TIL GEL / BEREDNING AV DRYCK / PARA PREPARAR EL GEL / PER OTTENERE UN GEL / TIA KPEMA / PARA OTER GEL / JEL IÇİN			FOR DRINK / POUR OBTENIR UNE BOISSON / ALS DRINK / TILBEREDNING TIL DRINK / BEREDNING AV DRYCK / PARA PREPARAR LA BEBIDA / PER OTTENERE UNA BEVANDA / TIA POGHMA / PARA BEBIDA / İÇEĞEK İÇİN		
1	2	3	1	2	3
EN Empty the contents of the sachet into a glass. 7-1 Flavour sachet (Flavoured, into the bottle).	FR Verser le contenu d'un sachet dans un verre et ajouter, à froid, un sachet d'arôme FlavourGel.	NL Giet de inhoud van 1 zakje (en 7, tot 1 zakje FlavourGel indien postvrij) in de beker.	DE/AT Inhalt des Portionsbeutels (mit gegebenenfalls einem Aroma-FlavourGel) in einen Schüttelbecher geben.	DK/NORSE Tøm innholdet i et bager. 1 bakt 30ml. Kaldt vann / Ten anskåder i glass, plasser pose FlavourGel her og der, og bland godt. For en kaldt vann, bruk 10-15 sekunder. 1 bakt 30ml vann.	ES Vaciar el contenido del sobre en un vaso con tapa. Añadir 20 ml de agua fría. Agitar bien. Consumir de inmediato.
IT Versare il contenuto di una bustina di TYR Gel in un bicchiere. Se desiderata, aggiungere una bustina di aromaterapia.	GR Αδειάζω το περιεχόμενο του φακέλου σε ένα ποτήρι. Προσθέτω 20 ml κρύου νερού. Κλείνω το καπάκι και ανακινώ καλά για 10 δευτερόλεπτα.	PT Não respaste por favor a embalagem de uma sequência com a de uma sequência de sabores se desejado.	TR Şişeye içeriği boşaltıp bardağına koyun. 20 ml soğuk suya ekleyin. Kapağı sıkıca kapatın ve 10 saniye için iyice sallayın.	TI Versare il contenuto di una bustina di TYR Gel in un bicchiere. Se desiderata, aggiungere una bustina di aromaterapia.	GR Αδειάζω το περιεχόμενο του φακέλου σε ένα ποτήρι. Προσθέτω 20 ml κρύου νερού. Κλείνω το καπάκι και ανακινώ καλά για 10 δευτερόλεπτα.
GR Αδειάζω το περιεχόμενο του φακέλου σε ένα ποτήρι. Προσθέτω 20 ml κρύου νερού. Κλείνω το καπάκι και ανακινώ καλά για 10 δευτερόλεπτα.	PT Não respaste por favor a embalagem de uma sequência com a de uma sequência de sabores se desejado.	TR Şişeye içeriği boşaltıp bardağına koyun. 20 ml soğuk suya ekleyin. Kapağı sıkıca kapatın ve 10 saniye için iyice sallayın.	TI Versare il contenuto di una bustina di TYR Gel in un bicchiere. Se desiderata, aggiungere una bustina di aromaterapia.	GR Αδειάζω το περιεχόμενο του φακέλου σε ένα ποτήρι. Προσθέτω 20 ml κρύου νερού. Κλείνω το καπάκι και ανακινώ καλά για 10 δευτερόλεπτα.	PT Não respaste por favor a embalagem de uma sequência com a de uma sequência de sabores se desejado.
TR Şişeye içeriği boşaltıp bardağına koyun. 20 ml soğuk suya ekleyin. Kapağı sıkıca kapatın ve 10 saniye için iyice sallayın.	TI Versare il contenuto di una bustina di TYR Gel in un bicchiere. Se desiderata, aggiungere una bustina di aromaterapia.	GR Αδειάζω το περιεχόμενο του φακέλου σε ένα ποτήρι. Προσθέτω 20 ml κρύου νερού. Κλείνω το καπάκι και ανακινώ καλά για 10 δευτερόλεπτα.	PT Não respaste por favor a embalagem de uma sequência com a de uma sequência de sabores se desejado.	TR Şişeye içeriği boşaltıp bardağına koyun. 20 ml soğuk suya ekleyin. Kapağı sıkıca kapatın ve 10 saniye için iyice sallayın.	TI Versare il contenuto di una bustina di TYR Gel in un bicchiere. Se desiderata, aggiungere una bustina di aromaterapia.



FIX-A-FORM
GOES HERE

Manufactured in Germany
for Vitalto International Ltd.
Suite 1.11 South Harrington Building,
Brunswick Business Park,
Liverpool L3 4BQ.
Tel: +44 (0)151 709 9020
Fax: +44 (0)151 709 9727
E-mail: vitalto@vitalto.co.uk
Web: www.vitalto.co.uk

0063_C2_MLL
Zi nr TYR Gel: 15074374

*Reg. Trademark of Société des Produits Nestlé S.A.

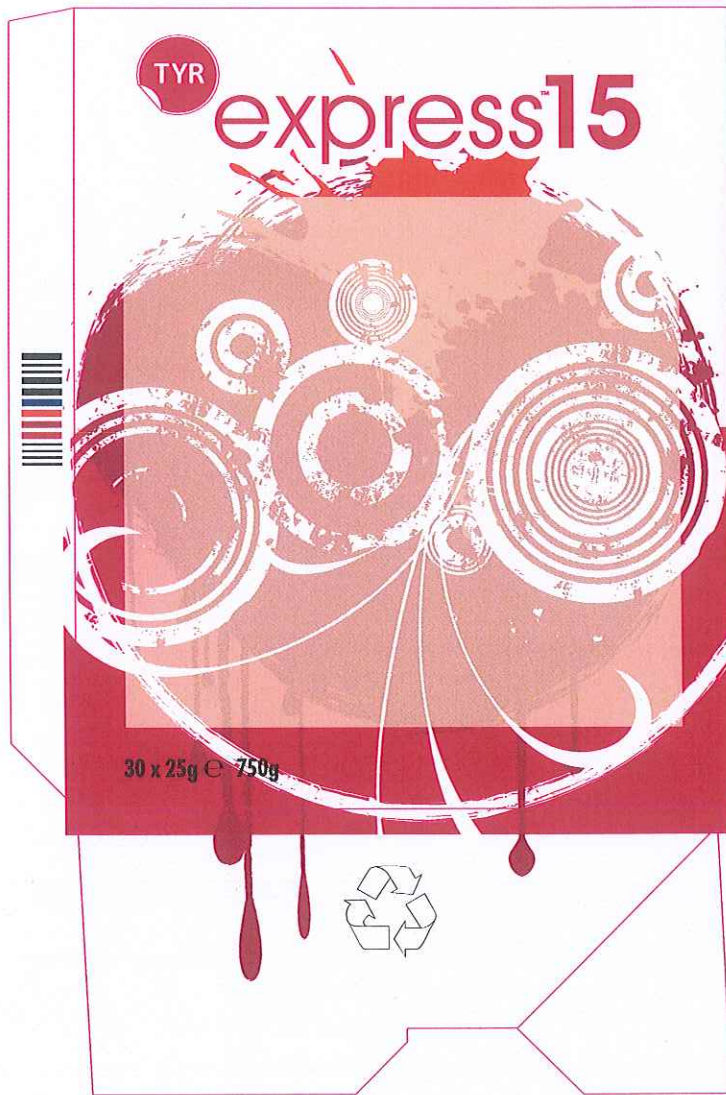
Best Before End /
A consumer avant fin /
Mindestens haltbar bis Ende /
Anvendes inden / Bäst före /
Best for / Consumir
preferentemente
antes del fin de /
Hypoproteinia Ağır /
Batch Number /
N° de lot /
Chargen-Nummer /
Batchnummer /
Lote N° /
Αριθμός Παρτίδας /
Lotto numero /
Lotto n° / Lot n° /
N° de Lote / Seri No:



30 x 24g 720g e

ADS DIE REF 2145


 CMS job No: 180644 Customer: Vitalfo
 Job Title: Ty: Express 15
 Item Code: 10322-3-CM-L15 Fonts: Futura, Outlined
 Size: 150 x 100 x 182 mm Pmt No: P1 Created by: SW Date: 13.12.16
 ■ Black ■ PMS 186 ■ PMS 187 ■ PMS 1788 ■ PMS 273
 Note: Color guide is represented by cyan keyline and to be checked prior to printing. The color profile is not to be printed.
 Barcode area dimensions: 34 x 25 mm

[illegible]

EN	For the use in the dietary management of Tyrosinaemia
DE	Diatetisches Lebensmittel für besondere medizinische Zwecke (bilanzierte Diät). Zur diätetischen Behandlung von Tyrosinämie (TYR).
DK	Til ernæringsmæssig behandling af Tyrosinæmi
ES	Indicado en el tratamiento dietético de Tirosinemia
FR	Pour le traitement diététique en cas de Tyrosinémie
GR	Για χρήση στη διαιτητική αντιμετώπιση της τυροσιναιμίας
IT	Per il trattamento dietetico della tirosinemia
NL	Dieetvoeding bij Tyrosinemie
NO	Til kostbehandling av Tyrosinemi
PT	Destinado à satisfação das necessidades nutricionais de doentes com Tirosinemia (TYR)
SE	För kostbehandling av Tyrosinemi
TR	Tirozinemi'nin diyet yönetiminde kullanılır

Instrucciones de preparación / <i>Indicções / Preparação / Instruções de Preparação</i>		
Utilização / <i>Utilização / Instruções de Utilização</i>		
		
ES	EN	PT
Verificar el contenido del sobre en un vaso o taza. Añadir agua hasta la mitad del sobre (100ml, aproximadamente).	Genial! La tapa y agitar bien, durante 10 segundos.	Beber imediatamente.
Adicionar os equivalentes ao conteúdo.	Óptimo! Respiremos 10ml (aprox. 2 colheres de sopa) de água rápida.	Beba no rápido.
PT	ES	EN
Deitar uma quantidade de TIR Express num copo ou numa tampa e adicionar uma quantidade de subproduto se desejar.	Añadir aproximadamente 80 ml de agua fría. Agitar a 10 segundos.	Beber em seguida.
ES	EN	PT
Sebe kenjiribol kumpunya bilaga.	Yaddi! 10k 10ml kumpunya bilaga. Agitate yada yada 10 segundos. Sebe de yaddi bilaga.	Beber em seguida.

Debe tomarse agua u otras bebidas permitidas después del TIR Express / *Beber água ou outras bebidas permitidas depois do TIR Express / Deve beber água ou outras bebidas permitidas depois do TIR Express*

Beber água ou outras bebidas permitidas depois do TIR Express / *Beber água ou outras bebidas permitidas depois do TIR Express*

Beber água ou outras bebidas permitidas depois do TIR Express / *Beber água ou outras bebidas permitidas depois do TIR Express*

Manufactured in Germany for Vitafo International Ltd.
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182 Sefton Street,
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Liverpool L3 4BQ.

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Fax: +44 (0)151 709 9727
E-mail: vitaflow@vitaflow.co.uk
Web: www.vitaflowweb.com

* Reg. Trademark of Société des Produits Nestlé S.A.

Store in a cool, dry place / Kühl und trocken lagern /
Opbevares på et køligt og tørt sted / Guardar en un lugar fresco y seco /
Conservar dans un endroit frais et sec / Φυλάσσεται σε δροσερό και ξηρό μέρος
Conservare in luogo fresco ed asciutto al riparo dalla luce /
Bewaren in een koele, droge omgeving / Lagre på et kjølig, tørt sted /
Conservar em local seco e fresco / Förvaras svalt och tørt /
Kuru ve serin bir yerde saklayınız



L0322_C3_MLL_15



ZI nr: 15706443

Butch Napier /
 Chagres-Hammer /
 Jato Inmortal / Lote Nº 1 /
 N° de lot / Ap. Oyú, Napier Soc /
 Lote n / Lote /
 N° de lote / Sert No.

Best Before End /
 Muestra en exhibición En de /
 Arrenda todos /
 Consuma antes del fin de /
 A consumir avant fin /
 Använda inom utgångs-
 tidsperiod /
 Da consumare entro la fine di /
 Gebruiken voor eind /
 Bruken innen utgångstid /
 Consuma de preferencia antes de
 Best Before / Son K. B. Santa Teresita

gr ip

DK

Til ernærings mæssig behandling af Tyrosinæmi (TYR)

TYR express er et proteinsubstitut fri for tyrosin og phenylalanin med neutral smag. Indeholder essentielle og ikke-essentielle aminosyrer, kulhydrater, vitaminer og mineraler. Til anvendelse i den ernæringsmæssige behandling af Tyrosinæmi.

Dosis og administration

Dosis skal fastlægges af læge/klinisk diætist og er afhængig af patientens alder, vægt og medicinske tilstand.

Tilberedning

Hvis muligt og for bedste resultat bør produktet tilberedes umiddelbart inden anvendelse. Hvis dette ikke er muligt bør det opbevares i køleskab indtil anvendelse og i max. 24 timer. Rystet godt før anvendelse.

VIGTIGT - vand eller anden tilladt drik bør drikkes umiddelbart efter TYR express - For yderligere information findes på æsken.

Smagsvarianter

Det er muligt at smagstilsætte de neutrale produkter med Vitaflos FlavourPac. FlavourPac fås i smagsvarianterne: Solbær, lemon, appelsin, hindbær og tropisk smag. Der skal tilsættes ½-1 pose FlavourPac alt efter smag. Indeholder sødestoffer.

Vigtigt at vide

Må kun anvendes til børn og voksne med diagnosticeret Tyrosinæmi og under strengt medicinsk opsyn.

Diæten må suppleres med naturligt protein, væske og andre næringsstoffer i foreskrevne mængder for at tilføre phenylalanin, tyrosin og

væske og mødde de specifikke ernæringsmæssige krav. Kan ikke anvendes som eneste ernæring. Ikke til intravenøs brug.

Opbevaring

Opbevares på et koldt og tørt sted. Poserne er beregnet til engangsdosis, eventuelt overskydende pulver i posen skal opbevares i køleskab og anvendes indenfor 24 timer.

Ingredienser:

L-Lysin L-Asparaginsyre, tørret glucosesirup, L-Leucin, L-Arginin L-Asparaginsyre, L-Glutamin, L-Valin, L-Isoleucin, L-Prolin, Glycin, L-Alanin, trikaliumfosfat, L-Threonin, L-Serin, magnesiumhydrogenfosfat, trikaliumsitrat, L-Histidin, modificeret stivelse, L-Cystin, kolinbitartrat, L-tryptofan, natriumklorid, methionin, L-arginin, maltodextrin, fortykningsmiddel (E415), L-askorbinsyre, emulgator (sojalecithin), taurin, L-Carnitin L-tartrat, nicotinamid, jernglukonat, zinkglukonat, DL-Alpha-Tocoferylacetat, D-calciumpantotenat, manganglukonat, pyridoxinhydroklorid, riboflavin, kobberglukonat, thiaminhydroklorid, retinylacetat, folsyre (pteroylmonoglutaminsyre), kaliumjodid, D-biotin, natriummolybdat, vitamin K (Fyllokinon), chromiumklorid, natriumselenit, Vitamin D3 (Cholecalciferol) vitamin B12 (Cyanocobalamin).

Mindst holdbar til og med /

Batchnummer: Se på siden af kassen



Tyrosinaemia • Tyrosinämie • Tyrosinæmi • Tyrosinemi
• Τυροσιναιμία • Tirosinemia • Tyrosinémie • Tyrosinemie
• Tirosinemia • Tyrosinæmi • Tirozinemi

- EN A FOOD FOR SPECIAL MEDICAL PURPOSES
DE AT DIÄTETISCHES LEBENSMITTEL FÜR BESONDERE MEDIZINISCHE ZWECKE (BILANZIERTE DIÄT)
DK FØDEVARE TIL SÆRLIGE MEDICINSKE FORMÅL
ES ALIMENTO DIETETICO PARA USOS MÉDICOS ESPECIALES
FR ALIMENT DIETETIQUE DESTINE A DES FINS MEDICALES SPECIALES
GR ΔΙΑΙΤΗΤΙΚΟ ΤΡΟΦΙΜΟ ΓΙΑ ΕΙΔΙΚΟΥΣ ΙΑΤΡΙΚΟΥΣ ΣΚΟΠΟΥΣ
IT ALIMENTO A FINI MEDICI SPECIALI
NL DIEETVOEDING VOOR MEDISCH GEBRUIK
NO NÆRINGSMIDLER TILL SPEIELLE MEDICINSKE FORMÅL
PT ALIMENTO DIETÉTICO DESTINADO A FINS MEDICINAIS ESPECÍFICOS
SE LIVSMEDEL FÖR SPECIELLA MEDICINSKA ÄNDAMÅL
TR ÖZEL TIBBİ AMAÇLI DİYET GIDA



L0322_F3_MLL

Informations nutritionnelles / Διατροφικές Πληροφορίες / Voedingswaarde / Informação Nutricional / Beslenme Bilgisi									
FR	GR	NL	PT	TR		/100g	/25g	/34g	
Biotine	Βιοτίνη	Biotine	Biotina	Biyotin	µg	188	47	63.9	
Sodium	Νάτριο	Natrium	Sódio	Sodyum	mg	508	127	173	
					mmol	22	5.5	7.5	
Chlore	Χλώριο	Chloor	Cloro	Klor	mg	728	182	248	
					mmol	20.4	5.1	6.9	
Potassium	Κάλιο	Kalium	Potássio	Potasyum	mg	940	235	320	
					mmol	23.6	5.9	8.0	
Calcium	Ασβέστιο	Calcium	Cálcio	Kalsiyum	mg	1196	299	407	
					mmol	30	7.5	10.2	
Phosphore	Φόσφορος	Fosfor	Fósforo	Fosfor	mg	1068	267	363	
					mmol	33.6	8.4	11.4	
Magnésium	Μαγνήσιο	Magnesium	Magnésio	Magnezyum	mg	376	94	128	
					mmol	15.6	3.9	5.3	
Fer	Σίδηρος	Ijzer	Ferro	Demir	mg	21.6	5.4	7.3	
Zinc	Ψευδάργυρος	Zink	Zinco	Çinko	mg	21.6	5.4	7.3	
Cuivre	Χαλκός	Koper	Cobre	Bakır	mg	2.2	0.55	0.75	
Iode	Ιώδιο	Jodium	Iodo	Yot	µg	252	63	85.7	
Sélénium	Σελήνιο	Selenium	Selénio	Selenyum	µg	88	22	29.9	
Manganèse	Μαγγάνιο	Mangaan	Manganésio	Manganez	mg	3.2	0.8	1.1	
Chrome	Χρόμιο	Chroom	Crómio	Krom	µg	88	22	29.9	
Molybdène	Μολυβδόλιο	Molybdeen	Molibdénio	Molibden	µg	144	36	49	
Choline	Χολίνη	Choline	Colina	Kolin	mg	600	150	204	

Osmolalite/Dosmukürlüğü/Osmolaliteit/Osmolalidade/Osmolalitate: 25g + 80ml = 1896 mOsm/kg • 25g + 100ml = 1470 mOsm/kg • 34g + 80ml = 2380 mOsm/kg • 34g + 130ml = 1503 mOsm/kg

Customer	Vitaflo International
Product Code	L0322 F3 MLL
Product Title	TYR EXPRESS olam r/s unibook
Colours	4 Colour Process + Blue 072 on base
Dimensions	120 x 130mm (final)
Job No.	39989
Date	21.9.16
Version	1
Artwork By	DR

CUSTOMER TO COMPLETE AT PROOF STAGE

Please note: proofs are submitted to enable customers to check all details. We will accept no responsibility for any errors that have been passed by the customer.

☐ Approved (including applicator direction)

☐ Approved subject to alts

☐ Not approved

(Please tick as appropriate and indicate clearly, in red pen, any alterations required)

Signed _____

Date _____

FORM REF: CPL/8

Label applicator direction

Please note that this proof may include the use of our trade mark/imprint. This fulfils the legal need to identify us as the printers of the leaflet and helps to protect our product and yours from counterfeit production. Where space is limited it is placed within the glued strip area, which means that in normal use it will not be visible to the product user. If this proof is not a press proof it cannot be judged for colour accuracy; it will be representative only.

SE

För kostbehandling av Tyrosinemi (TYR)

TYR Express är en tyrosin- och fenylalaninfri proteinersättning som finns i neutral smak. Produkten innehåller essentiella- och icke-essentiella aminosyror, kolhydrater, vitaminer, mineraler samt spårämnen.

Mängd och administrering

Dietisten eller läkaren avgör patientens dosering beroende på ålder, kroppsvikt och medicinskt tillstånd.

Bruksanvisning

För bäst resultat så bör TYR Express användas direkt efter tillredning. Om det behövs så kan den förvaras i kylskåp och användas inom 24 timmar. Skakas på nytt innan användning. **Viktigt** - Vatten eller annan tillåten vätska skall tas efter TYR Express. Var god se på lådan för mer information.

Smakvarianter

Det är möjligt att använda Vitaflor Flavourpac till den neutrala smaken. Flavourpac finns i smakerna , svarta vinbär, citron, apelsin, hallon och tropisk smak. Tillsätt ½-1 påse till en påse Express.

Viktigt

Skall endast användas av barn och vuxna med dokumenterad Tyrosinemi. Kosten måste kompletteras med naturligt protein, vätska och andra näringsämnen för att täcka det dagliga behovet av fenylalanin, tyrosin, vätska samt övriga näringsämnen. Skall ej användas som enda näringskälla. Ej för parenteralt bruk.

Förvaring

Förvaras svalt och torrt. TYR Express skall helst användas direkt efter tillredning. Pulver som eventuellt blir över skall förvaras i kylskåp och användas inom 24 timmar.

Ingredienser:

L-Lysin L-Asparaginsyre, torkad glukossirap, L-Leucin, L-Arginin L-Asparaginsyre, L-Glutamin, L-Valin, L-Isoleucin, L-Prolin, Glycin, L-Alanin, trikalciumfosfat, L-Threonin, L-Serin, magnesiumvätefosfat, trikaliumsitrat, L-Histidin, modifierad stärkelse, L-Cystin, kolinbitartrat, L-tryptofan, natriumklorid, methionin, L-arginin, maltodextrin, förtjockningsmedel, L-askorbinsyra emulgeringsmedel (sojalecitin), taurin, L-Carnitin L-tartrat, nikotinamid, järn glukonat, zink glukonat, DL-Alpha-Tokoferylacetat, D-kalciumpantotenat, manganglukonat, pyridoxinhydroklorid, riboflavin, kopparglukonat, thiaminhydroklorid, retinylacetat, folsyra (pteroylmonoglutaminsyra), kaliumjodid, D-biotin, natriummolybdat, vitamin K (Fyllokinon), kromiumklorid, natriumselenit, Vitamin D3 (Kolecalciferol) vitamin B12 (Cyanokobalamin).

Bäst före / Batchnummer: Se på sidan av lådan

NL BE

Dieetvoeding voor medisch gebruik

TYR express is een poedervormige eiwitvervanger vrij van tyrosine en fenylalanine. Dieetvoeding bij de dieetbehandeling van kinderen vanaf 3 jaar, adolescenten en volwassenen met tyrosinemie. TYR express bevat een mengsel van essentiële en niet-essentiële aminozuren, vitamines, mineralen, spoorelementen , koolhydraten en suikers.

Dosering

De dagelijks te gebruiken hoeveelheid TYR express is afhankelijk van de leeftijd, het lichaamsgewicht en de individuele medische conditie van de patiënt.

Bereiding

Voor het beste resultaat is het aangeraden om TYR express net voor gebruik te bereiden. Het is echter mogelijk om het bereide product 24 uur in de koelkast te bewaren. Wel opnieuw goed schudden voor gebruik.

BELANGRIJK Het is aangeraden om water te drinken na elke innname. Zie doos voor verdere informatie.

Variatietips

De smaak van TYR express kan gewijzigd worden door eenvoudigweg een Vitaflo FlavourPac sachet toe te voegen. Deze smaakzachtjes bestaan in de smaken sinaasappel, cassis, citroen, framboos en tropisch.

Belangrijk advies

Enkel te gebruiken onder medisch toezicht door personen met bewezen tyrosinemie. Geschikt vanaf 3 jaar.

Niet geschikt als enige voedingsbron. Het dieet moet voldoende natuurlijke eiwitten, water en

andere essentiële voedingsstoffen aanbrengen om aan de voedingsbehoeften te voldoen. Niet geschikt voor parenteraal gebruik.

Bewaring

Bewaren in een koele, droge omgeving. De sachets bevatten een individuele dosis. Ongebruikt poeder in een sachet dient goed gesloten bewaard te worden in de koelkast en opgebruikt binnen de 24 uur.

Ingrediënten

L-lysine L-aspartaat, gedroogde glucosesiroop, L-leucine, L-arginine L-aspartaat, L-glutamine, L-valine, L-isoleucine, L-proline, glycine, L-alanine, tricalciumfosfaat, L-threonine, L-serine, magnesiumwaterstofosfaat, trikaliumcitraat, L-histidine, gemodificeerd zetmeel, L-cystine, cholinebitartraat, L-tryptofaan, natriumchloride, L-methionine, L-arginine, maltodextrine, verdikkingsmiddel (E415), L-ascorbinezuur, emulgator (sojalecithine), taurine, L-carnitine L-tartraat, nicotinamide, ijzergluconaat, zinkgluconaat, DL-alfa-tocoferyl acetaat, D-calcium pantothenaat, mangaanguconaat, pyridoxinehydrochloride, riboflavine, kopergluconaat, thiaminehydrochloride, retinylacetataat, foliumzuur (pteroylmonoglutaminezuur), kaliumjodide, D-biotine, natriummolybdaat, vitamine K (fyllochinon), chroomchloride, natriumseleniet, vitamine D3 (cholecalciferol), vitamine B12 (cyanocobalamine).

Gebruiken voor eind / Lotnr.: zie zijkant doos

NO

Til kostbehandling av Tyrosinemi (TYR)

TYR Express er et proteinsubstitutt fritt fra tyrosin og fenylalanin med nøytral smak. Det inneholder essensielle og ikke-aminosyrer, karbohydrater, vitaminer, mineraler og sporstoffer. Til bruk i diettbehandling av Tyrosinemi (TYR).

Dose og administrasjon

Dose skal bestemmes av lege eller klinisk ernæringsfysiolog og er avhengig av pasientens alder, vekt, og medisinske tilstand.

Tilberedning

For best resultat bør produktet tillages og deretter brukes umiddelbart. Det kan imidlertid lagres i kjøleskap og brukes innen 24 timer. Ristes opp igjen før bruk. Viktig - Vann eller andre tillatte drikker bør tas etter TYR Express. For ytterligere informasjon, se esken.

Smaksidéer

Produkt uten tilsatt smak kan smakssettes ved å bruke Vitaflo FlavourPac poser, som er tilgjengelig i smakene solbær, sitron, appelsin, bringebær og tropisk. Simpelthen tilsett ½ til 1 pose FlavourPac til produktet uten smak, og tilbered som anviset.

Viktig merknad

Må bare konsumeres av barn og voksne med etablert Tyrosinemi, under strengt medisinsk oppsyn. Dietten må suppleres med naturlig protein, vann og andre næringsstoffer i foreskrevne kvantiteter for å tilfredsstille kravene til fenylalanin, tyrosin, væske og generelle næringsstoffer. Skal ikke brukes som eneste næringskilde. Ikke til intravenøs bruk.

Opbevaring

Lagre på et kjølig, tørt sted. Posene er

beregnet for engangs bruk. Hvis det er ubrukt pulver igjen i posen må det oppbevares i kjøleskap og brukes i løpet av 24 timer.

Ingredienser:

L-Lysin L-Asparaginsyre, tørket glukosesirup, L-Leucin, L-Arginin L-Asparaginsyre, L-Glutamin, L-Valin, L-Isoleucin, L-Prolin, Glycin, L-Alanin, trikalsiumfosfat, L-Threonin, L-Serin, magnesiumhydrogenfosfat, trikaliumsitrat, L-Histidin, modifisert stivelse L-Cystin, kolinbitartrat, L-tryptofan, natriumklorid, methionin, L-arginin maltodekstrin, fortykningsmiddel (E415), L-askorbinsyre, emulgator (sojalecithin), taurin, L-Carnitin L-tartrat, nikotinamid, jernglukonat, zinkglukonat, DL-Alpha-Tokoferylacetat, D-kalsiumpantotenat, manganglukonat, pyridoxinhydroklorid, riboflavin, kobbergluconat, thiaminhydroklorid, retinylacetat, folsyre (pteroylmonoglutaminsyre), kaliumjodid, D-biotin, natriummolybdat, vitamin K (Fyllokinon), chromiumklorid, natriumselenit, Vitamin D3 (Kolekalsiferol) vitamin B12 (Cyanokobalamin).

Best før / Batchnummer: på siden av esken

PT

Alimento dietético destinado a fins medicinais específicos

TYR Express é um substituto proteico em pó, isento de tirosina e fenilalanina, com sabor neutro, contendo aminoácidos essenciais e não essenciais, hidratos de carbono, vitaminas, minerais e oligo-elementos, destinado à satisfação das necessidades nutricionais de doentes com Tirosinemia (TYR).

Dosagem e administração

Dependente das necessidades individuais do paciente a serem determinadas pelo médico ou nutricionista.

Preparação

Para obter os melhores resultados, o produto deve ser preparado e consumido logo em seguida. Contudo, se necessário poderá ser conservado no frigorífico durante 24 horas. Agitar antes de usar.

Importante

Água ou outros líquidos permitidos devem ser ingeridos depois de TYR Express. Para mais informação, ver embalagem.

Sugestões de sabores

O TYR Express Neutro pode ser aromatizado usando os Flavour Packs disponíveis nos sabores limão, framboesa, laranja, groselha e tropical.

Basta adicionar uma saqueta ao produto e preparar como habitualmente.

Nota Importante:

Este produto só deve ser consumido por pessoas com diagnóstico de Tirosinemia (TYR). Utilizar sob supervisão médica. Adequado a partir dos 3 anos de idade. A dieta deve ser suplementada com proteína natural, água e outros nutrientes, para fornecer as

quantidades de tirosina e fenilalanina requeridas. Não utilizar como fonte alimentar única. Não adequado para uso intravenoso.

Conservação

Conservar em local seco e fresco. As saquetas são pensadas para utilização única e qualquer quantidade de pó não utilizada deve ser conservada no frigorífico e consumida nas 24 horas seguintes à abertura.

Ingredientes

L-Aspartato de L-Lisina, Xarope de glicose em pó, L-Leucina, L-Aspartato de L-Arginina, L-Glutamina, L-Valina, L-Isoleucina, L-Prolina, Glicina, L-Alanina, Fosfato Tricálcico, L-Treonina, L-Serina, Hidrogenofosfato de Magnésio, Citrato Tripotássico, L-Histidina, Amido Modificado, L-Cistina, Bitartarato de Colina, L-Triptofano, Cloreto de Sódio, L-Metionina, L-Arginina, Maltodextrina, Espessante (E415), L-Ácido Ascórbico, Emulsionante (Lecitina de Soja), Taurina, L-Carnitina L-Tartarato, Nicotinamida, Gluconato Ferroso, Gluconato de Zinco, Acetato de DL-alfa-tocoférol D-Pantotenato de Cálcio, Gluconato de Manganésio, Cloridrato de Piridoxina, Riboflavina, Gluconato Cúprico Cloridrato de Tiamina, Acetato de Retinilo Ácido Fólico (Ácido Pteroilmonoglutâmico), Iodeto de Potássio, D-Biotina, Molibdato de Sódio, Vitamina K (Filoquinona), Cloreto de Crómio, Selenito de Sódio, Vitamina D3 (Colecalfiferol) Vitamina B12 (Cianocobalamina).

Consumir de preferência antes de / Número de Lote: Ver Lado da caixa

CUSTOMER TO COMPLETE AT PROOF STAGE Please note: proofs are submitted to enable customers to check all details. We will accept no responsibility for any errors that have been passed by the customer.	Customer Vitaflo International Product Code L0322 F3 MILL Product Title TYR EXPRESS olam r/s unibook Colours 4 Colour Process + Blue 072 on base Dimensions 120 x 130mm (final) Job No. 39989 Date 21.9.16 Version 1 Artwork By DR
☐ Approved (including applicator direction) ☐ Approved subject to alts ☐ Not approved (Please tick as appropriate and indicate clearly, in red pen, any alterations required) Signed Date	 Label applicator direction
FORM REF: CPL/8	

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EN

A food for special medical purposes

TYR express is an unflavoured powdered tyrosine and phenylalanine free protein substitute containing essential and non-essential amino acids, carbohydrate, sugars, vitamins, minerals and trace elements, for use in the dietary management of Tyrosinaemia.

Dosage and administration

To be determined by the clinician or dietitian and is dependent on the age, body weight and medical condition of the patient.

Preparation Guidelines

For best results the product should be freshly prepared and when possible used immediately. However if necessary store in a refrigerator and use within 24 hours - re-shake before use.

Important - Water or permitted drinks should be taken after TYR express.

For further information see box.

Flavour Ideas

TYR express can be flavoured using Vitaflo FlavourPac sachets, available in blackcurrant, lemon, orange, raspberry and tropical. Simply add 1 flavour sachet to the product and make up as directed.

Important Notice

Must only be consumed by people with proven Tyrosinaemia under strict medical supervision.

Suitable from 3 years of age.

Diet must be supplemented with natural protein, water and other nutrients in prescribed quantities to supply the tyrosine, phenylalanine, fluid and general requirements.

Not for use as a sole source of nutrition.

For enteral use only.

Storage

Store in a cool, dry place. Sachets are designed for single use, any unused powder in sachet should be stored in a refrigerator and used within 24 hours.

Ingredients

L-Lysine L-Aspartate, Dried Glucose Syrup, L-Leucine, L-Arginine L-Aspartate, L-Glutamine, L-Valine, L-Isoleucine, L-Proline, Glycine, L-Alanine, Tri Calcium Phosphate, L-Threonine, L-Serine, Magnesium Hydrogen Phosphate, Tri Potassium Citrate, L-Histidine, Modified Starch, L-Cystine, Choline Bitartrate, L-Tryptophan, Sodium Chloride, L-Methionine, L-Arginine, Maltodextrin, Thickener (E415), L-Ascorbic Acid, Emulsifier (Soya Lecithin), Taurine, L-Carnitine L-Tartrate, Nicotinamide, Ferrous Gluconate, Zinc Gluconate, DL-Alpha-Tocopheryl Acetate, D-Calcium Pantothenate, Manganese Gluconate, Pyridoxine Hydrochloride, Riboflavin, Copper Gluconate, Thiamin Hydrochloride, Retinyl Acetate, Folic Acid (Pteroylmonoglutamic Acid), Potassium Iodide, D-Biotin, Sodium Molybdate, Vitamin K (Phylloquinone), Chromium Chloride, Sodium Selenite, Vitamin D3 (Cholecalciferol), Vitamin B12 (Cyanocobalamin).

Best before end / Batch Number: See side of box

Page 2

DE AT

Diätetisches Lebensmittel für besondere medizinische Zwecke (bilanzierte Diäten) mit Zuckerarten zur diätetischen Behandlung von Tyrosinämie (TYR).

TYR Express ist eine geschmacksneutrale, tyrosin- und phenylalaninfreie Aminosäuremischung in Pulverform mit Zusatz von essentiellen und nicht essentiellen Aminosäuren, Kohlenhydraten, Zuckerarten, Vitaminen, Mineralstoffen und Spurenelementen. Zur diätetischen Behandlung von Tyrosinämie (TYR).

Dosierung und Anwendung

Die Tagesdosis wird von Arzt oder Ernährungsfachkraft festgelegt und richtet sich nach Alter, Körpergewicht und individueller Stoffwechsellaage.

Zubereitungshinweise

TYR Express sollte möglichst stets frisch zubereitet und sofort konsumiert werden. Falls erforderlich kann das Produkt nach der Zubereitung im Kühlschrank aufbewahrt und innerhalb von 24 Stunden verbraucht werden. Vor Gebrauch nochmals gut aufrühren oder aufschütteln.

WICHTIG - Nach der Einnahme von TYR Express sollten ausreichend Wasser oder andere erlaubte Getränke getrunken werden. Weitere Anwendungshinweise finden Sie auf der Außenverpackung.

Hinweise für mehr Geschmack

TYR Express kann mit unterschiedlichen Vitaflo FlavourPacs aromatisiert werden. Diese sind verfügbar in den Geschmacksrichtungen Schwarze Johannisbeere, Zitrone, Orange, Himbeere und Tropical. Einfach ½ oder ganzen Portionsbeutel Aroma zu dem Pulver geben und die weiteren Zubereitungshinweise beachten.

WICHTIGE HINWEISE

TYR Express ist zur diätetischen Behandlung von Tyrosinämie (TYR) bei Kindern ab 3 Jahren,

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Jugendlichen, Erwachsenen sowie Schwangeren und Stillenden bestimmt. Die Diät erfordert eine bedarfsgerechte Zufuhr an Energie, natürlichem Eiweiß, Flüssigkeit und anderen Nährstoffen. Nicht zur ausschließlichen Ernährung bestimmt. Nicht für die parenterale Ernährung. Aufgrund der besonderen Ernährungserfordernisse bei TYR sind die Gehalte an allen Vitaminen sowie den Mineralstoffen Kalium, Chlorid, Calcium, Magnesium und allen Spurenelementen erhöht.

Lagerung

Kühl und trocken lagern. Ein Beutel entspricht einer Portion. Angebrochenen Portionsbeutel im Kühlschrank aufbewahren und innerhalb von 24 Stunden verbrauchen.

Zutaten

L-Lysin-L-Aspartat, getrockneter Glukosesirup, L-Leucin, L-Arginin-L-Aspartat, L-Glutamin, L-Valin, L-Isoleucin, L-Prolin, Glycin, L-Alanin, Tricalciumphosphat, L-Threonin, L-Serin, Magnesiumhydrogenphosphat, Trikaliumcitrat, L-Histidin, modifizierte Stärke, L-Cystin, Cholinbitartrat, L-Tryptophan, Natriumchlorid, L-Methionin, L-Arginin, Maltodextrin, Verdickungsmittel: Xanthan (E415), L-Ascorbinsäure, Emulgator: Sojalecithin, Taurin, L-Carnitin-L-Tartrat, Nicotinamid, Eisengluconat, Zinkgluconat, DL-Alpha-Tocopherylacetat, D-Calciumpantothenat, Mangangluconat, Pyridoxinhydrochlorid, Riboflavin, Kupfergluconat, Thiaminhydrochlorid, Retinylacetat, Folsäure (Pteroylmonoglutaminsäure), Kaliumiodid, D-Biotin, Natriummolybdat, Vitamin K (Phyllochinon), Chromchlorid, Natriumselenit, Vitamin D3 (Cholecalciferol), Vitamin B12 (Cyanocobalamin).

Mindestens haltbar bis Ende / Chargen-Nr.:
siehe Seite der Box

CUSTOMER TO COMPLETE	AT PROOF STAGE
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☐ Approved (including applicator direction)	☐
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☐ Not approved (Please tick as appropriate and indicate clearly, in red pen, any alterations required)	☐
Signed	/ /
Date	/ /
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Customer	Vitaflo International
Product Code	L0322 F3 MLL
Product Title	TYR EXPRESS olam r/s unibook
Colours	4 Colour Process + Blue 072 on base
Dimensions	120 x 130mm (final)
Job No.	39989
Date	21.9.16
Version	1
Artwork By	DR

Label applicator direction

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Page 3

ALIMENT DIETETIQUE DESTINE A DES FINS MEDICALES SPECIALES

TYR express est un substitut de protéines exempt de tyrosine et phénylalanine pour les besoins nutritionnels en cas de Tyrosinémie, contenant un mélange d'acides aminés essentiels et non essentiels, des glucides (dont sucres), des vitamines et des minéraux.

Dosage

A déterminer par le prescripteur en fonction de l'âge, du poids corporel et des paramètres biologiques du patient.

Préparation

Pour un résultat optimal, il est conseillé d'utiliser TYR express aussitôt après sa préparation. Il est néanmoins possible de le conserver 24 heures au réfrigérateur. Agiter à nouveau avant l'emploi.

Important - Il est fortement recommandé de boire de l'eau après la prise. Pour plus d'informations, voir sur la boîte.

Suggestions de préparation

TYR express peut être parfumé, si désiré, avec les sachets d'arômes FlavourPac de VitaFlo (cassis, citron, framboise, orange, tropical).

IMPORTANT

Pour patients atteints de Tyrosinémie à partir de 3 ans.

Produit soumis à prescription médicale.

Ne doit pas être utilisé par les sujets en bonne santé.

Ne peut constituer la seule source d'alimentation. (Le régime à base de TYR express doit également apporter des protéines naturelles en quantité calculée pour couvrir le besoin individuel en tyrosine et phénylalanine, ainsi que tous les nutriments nécessaires aux autres besoins

nutritionnels)

Ne pas utiliser par voie parentérale.

Conservation

Conserver dans un endroit frais et sec. Tout sachet ouvert doit être conservé au réfrigérateur soigneusement refermé à l'aide d'un clip et consommé dans les 24 heures.

Ingrédients

L-asparatate de L-lysine, sirop de glucose déshydraté, L-leucine, L-aspartate de L-arginine, L-glutamine, L-valine, L-isoleucine, L-proline, glycine, L-alanine, phosphate tricalcique, L-thréonine, L-Sérine, orthophosphate de magnésium, citrate tripotassique, L-histidine, amidon modifié, L-cystine, bitartrate de choline, L-tryptophane, chlorure de sodium, L-méthionine, L-arginine, dextrine maltose, agent épaississant (E415), acide L-ascorbique, émulsifiant (lécithine de soja), taurine, L-tartrate de L-carnitine, nicotinamide, gluconate ferreux, gluconate de zinc, acétate de DL-alpha-tocophérol, D-panthoténate de calcium, gluconate de manganèse, chlorhydrate de pyridoxine, riboflavine, gluconate de cuivre hydrochlorure de thiamine, acétate de rétinyle, acide folique (acide ptéoylmonoglutamique), iodure de potassium, D-biotine, molybdate de sodium, vitamine K (phylloquinone), chlorure de chrome, sélénite de sodium, vitamine D3 (cholécalciférol), vitamine B12 (cyanocobalamine).

A consommer avant fin / N° de lot: Voir sur le côté

Nutritional Information / Nährwertangaben / Næringsdeklaration / Næringsdeklaration / Información Nutricional / Informazioni nutrizionali									
EN	DE/AT	DK/NO/SE	ES	IT		/100g	/25g	/34g	
Biotin	Biotin	Biotin	Biotina	Biotina	µg	188	47	63.9	
Sodium	Natrium	Natrium	Sodio	Sodio	mg	508	127	173	
					mmol	22	5.5	7.5	
Chloride	Chlorid	Klorid	Cloro	Cloro	mg	728	182	248	
					mmol	20.4	5.1	6.9	
Potassium	Kalium	Kalium	Potasio	Potassio	mg	940	235	320	
					mmol	23.6	5.9	8.0	
Calcium	Calcium	Calcium/Kalcium	Calcio	Calcio	mg	1196	299	407	
					mmol	30	7.5	10.2	
Phosphorus	Phosphor	Fosfor	Fósforo	Fosforo	mg	1068	267	363	
					mmol	33.6	8.4	11.4	
Magnesium	Magnesium	Magnesium	Magnesio	Magnesio	mg	376	94	128	
					mmol	15.6	3.9	5.3	
Iron	Eisen	Jern/Järn	Hierro	Ferro	mg	21.6	5.4	7.3	
Zinc	Zink	Zink	Zinc	Zinco	mg	21.6	5.4	7.3	
Copper	Kupfer	Kobber/Koppar	Cobre	Rame	mg	2.2	0.55	0.75	
Iodine	Jod	Jod	Yodo	Iodio	µg	252	63	85.7	
Selenium	Selen	Selen	Selenio	Selenio	µg	88	22	29.9	
Manganese	Mangan	Mangan	Manganeso	Manganese	mg	3.2	0.8	1.1	
Chromium	Chrom	Chrom	Cromo	Cromo	µg	88	22	29.9	
Molybdenum	Molybdän	Molybdæn/Molybden	Molibdeno	Molibdeno	µg	144	36	49	
Choline	Cholin	Kolin	Colina	Colina	mg	600	150	204	

Osmolality/Osmolalität/Osmolalitet/Osmolalitet/Osmolalitet: 25g + 80ml = 1896 mOsm/kg - 25g + 100ml = 1470 mOsm/kg - 34g + 80ml = 2380 mOsm/kg - 34g + 130ml = 1503 mOsm/kg

Nutritional Information / Nährwertangaben / Næringsdeklaration / Næringsdeklaration / Información Nutricional / Informazioni nutrizionali									
EN	DE/AT	DK/NO/SE	ES	IT		/100g	/25g	/34g	
Energy	Energie	Energi	Energía	Valore energetico	kJ	1260	315	429	
					kcal	297	74	101	
Fat	Fett	Fedt/Fett	Lípidos	Grassi	g	0.20	0.05	0.07	
of which	davon gesättigte	heraf mættet/	de los cuales	di cui saturi					
saturates	Fettsäuren	varav mättat	saturados		g	0	0	0	
Carbohydrate	Kohlenhydrate	Kulhydrat/	Carboidratos	Carboidrati					
		Karbohydrat/ Kolhydrater			g	13.7	3.4	4.7	
of which sugars	davon Zucker	heraf sukker/	de los	di cui zuccheri					
		varav socker	cuales azúcares		g	1.0	0.24	0.33	
Protein equivalent	Eiweiß (Äquivalent)				g	60	15	20	
L-Phenylalanine	L-Phenylalanin	L-Phenylalanine	L-Fenilalanina	L-Fenilalanina	g	0	0	0	
L-Tyrosine	L-Tyrosin	L-Tyrosine	L-Tirosina	L-Tirosina	g	0	0	0	
Salt	Salz	Salt	Sal	Sale	g	1.3	0.3	0.4	
Vitamins and minerals	Vitamine und Mineralstoffe	Vitaminer/Mineraler	Vitaminas/Minerales	Vitamine e Minerali					
Vitamin A (RE)	Vitamin A (RE)	Vitamin A (RE)	Vitamin A (RE)	Vitamina A (RE)	µg	832	208	283	
Vitamin D	Vitamin D	Vitamin D	Vitamin D	Vitamina D	µg	13.2	3.3	4.5	
Vitamin E (αTE)	Vitamin E (αTE)	Vitamin E (αTE)	Vitamin E (αTE)	Vitamina E (αTE)	mg	15.6	3.9	5.3	
Vitamin K	Vitamin K	Vitamin K	Vitamina K	Vitamina K	µg	100	25	34	
Vitamin C	Vitamin C	Vitamin C	Vitamina C	Vitamina C	mg	108	27	36.7	
Thiamin	Thiamin	Thiamin	Thiamina	Thiamina	mg	2.0	0.50	0.68	
Riboflavin	Riboflavin	Riboflavin	Riboflavina	Riboflavina	mg	2.3	0.57	0.78	
Vitamin B6	Vitamin B6	Vitamin B6	Vitamina B6	Vitamina B6	mg	2.8	0.70	1.0	
Niacin	Niacin	Niacin	Niacina	Niacina	mg (mg NE)	24.8(51.6)	6.2(12.9)	8.4(17.5)	
Folic acid	Folsyre	Folinsyre/Folsyra	Ácido fólico	Acido Folico	µg	400	100	136	
Vitamin B12	Vitamin B12	Vitamin B12	Vitamina B12	Vitamina B12	µg	4.8	1.2	1.6	
Pantothenic acid	Pantothensäure	Pantothensyre/Pantothensyra	Ácido	Acido	mg	8.0	2.0	2.7	

Διαιτητικό τρόφιμο για ειδικούς ιατρικούς σκοπούς

Το TYR express είναι ένα ουδέτερης γεύσης υποκατάστατο πρωτεΐνης σε σκόνη χωρίς τυροσίνη και φαινυλαλανίνη, το οποίο περιέχει απαραίτητα και μη απαραίτητα αμινοξέα, υδατάνθρακες, σάκχαρα, βιταμίνες, μέταλλα και ιχνοστοιχεία, για χρήση στη διαιτητική αντιμετώπιση της Τυροσιναιμίας.

Δοσολογία και Χορήγηση

Καθορίζεται από τον ιατρό ή διαιτολόγο και εξαρτάται από την ηλικία, το βάρος και την ιατρική κατάσταση του ασθενούς.

Οδηγίες Προετοιμασίας

Για καλύτερα αποτελέσματα το προϊόν θα πρέπει να παρασκευαστεί φρέσκο και να καταναλωθεί αν είναι δυνατόν αμέσως. Αν είναι απαραίτητο, φυλάξτε στο ψυγείο και χρησιμοποιήστε εντός 24 ωρών - ανακινήστε ξανά πριν τη χρήση.

Σημαντικό - Νερό ή επιτρεπόμενα ροφήματα να καταναλωθούν μετά τη χρήση του TYR Express. Δείτε στο κουτί για περισσότερες πληροφορίες.

Γευστικές προτάσεις

Το TYR express μπορεί να χρησιμοποιηθεί μαζί με τα βελτιωτικά γεύσης FlavourPac της VitaFlo, διαθέσιμα στις γεύσεις φραγκοστάφυλο, λεμόνι, πορτοκάλι, βατόμουρο και τροπικά φρούτα. Απλά αδειάστε ένα φακελάκι βελτιωτικό γεύσης στο προϊόν χωρίς γεύση και προετοιμάστε σύμφωνα με τις οδηγίες.

ΣΗΜΑΝΤΙΚΗ ΣΗΜΕΙΩΣΗ

- Να καταναλωθεί μόνο από άτομα με διεγνωσμένη Τυροσιναιμία.
- Πρέπει να χρησιμοποιείται υπό ιατρική επίβλεψη.
- Κατάλληλο για χρήση από 3 ετών και άνω.
- Η δίαιτα πρέπει να συμπληρωθεί με φυσική πρωτεΐνη, νερό και άλλα συστατικά σε

συνταγογραφούμενες ποσότητες ώστε να παρέχουν τυροσίνη, φαινυλαλανίνη, υγρά και όλες τις γενικές απαιτήσεις διατροφής.

- Ακατάλληλο για αποκλειστική πηγή διατροφής.
- Κατάλληλο μόνο για εντερική χορήγηση.

Φύλαξη

Φυλάσσεται σε δροσερό και ξηρό μέρος. Τα φακελάκια είναι σχεδιασμένα για μια χρήση. Προϊόν που δεν έχει καταναλωθεί θα πρέπει να φυλαχθεί στο ψυγείο και να καταναλωθεί εντός 24 ωρών.

Συστατικά

L- Ασπαρτική L-Λυσίνη, Αποξηραμένο σιρόπι γλυκόζης, L- Λευκίνη, L-Ασπαρτική L-Αργινίνη, L-Γλουταμίνη, L- Βαλίνη, L-Ισολευκίνη, L-Προλίνη, Γλυκίνη, L- Αλανίνη, Τρι-φωσφορικό ασβέστιο, L-Θρεονίνη, L-Σερίνη, Ώξινο φωσφορικό μαγνήσιο, Τρι-κιτρικό κάλιο, L-Ιστιδίνη, Τροποποιημένο άμυλο, L-Κυστίνη, Διτρυγική Χολίνη, L-Θρυπτοφάνη, Χλωριούχο Νάτριο, L-Μεθειονίνη, L-Αργινίνη, Μαλτοδεξτρίνη, Διογκωτικές ύλες (E415), L-Ασκορβικό οξύ, Γαλακτωματοποιητές (Λεκιθίνη **σόγιας**), Ταυρίνη, L-Τρυγική L-Καρνιτίνη, Νικοτινιμίδιο, Γλυκονικός σίδηρος, Γλυκονικός ψευδάργυρος, Οξικό DI-άλφα-τοκοφερόλιο, D-Παντοθενικό ασβέστιο, Γλυκονικό μαγγάνιο, Υδροχλωρική πυριδοξίνη, Ριβοφλαβίνη, Γλυκονικός χαλκός, Υδροχλωρική θειαμίνη, Οξική ρετινόλη, Φυλλικό οξύ (πτεροϋλομονογλουταμικό οξύ), Ιωδιούχο κάλιο, D-Βιτίνη, Μολυβδαϊνικό νάτριο, Βιταμίνη K (Φυλλοκινίνη), Χλωριούχο Χρώμιο, Σεληνιώδες Νάτριο, Βιταμίνη D3 (Χοληκαλσιφερόλη), Βιταμίνη B12 (Κυανοκοβαλαμίνη).

Αρ. Γνωστοποίησης ΕΟΦ:

Ανάλυση κατά πρόταση πριν από: / Αριθμός Παρτίδας: Βλέπε στη βάση της συσκευασίας

CUSTOMER TO COMPLETE		AT PROOF STAGE	
Please note: proofs are submitted to enable customers to check all details. We will accept no responsibility for any errors that have been passed by the customer.		☐ Approved (including applicator direction) ☐ Approved subject to alts ☐ Not approved (Please tick as appropriate and indicate clearly, in red pen, any alterations required)	
Customer	VitaFlo International	Colours	4 Colour Process + Blue 072 on base
Product Code	L0322 F3 MLL	Dimensions	120 x 130mm (final)
Product Title	TYR EXPRESS olam r/s unibook	Job No.	39989
		Date	21.9.16
		Version	1
		Artwork By	DR
		Signed	/
		Date	/
		FORM REF: CPL/8	



Please note that this proof may include the use of our trade mark/imprint. This fulfils the legal need to identify us as the printers of the leaflet and helps to protect our product and yours from counterfeit production. Where space is limited it is placed within the glued strip area, which means that in normal use it will not be visible to the product user. If this proof is not a press proof it cannot be judged for colour accuracy; it will be representative only.

Manufactured in Germany for Vitaflor International Ltd,
Suite 1.11, South Harrington Building,
182 Sefton Street, Brunswick Business Park,
Liverpool, L3 4BQ. Tel: +44(0)151 709 9020
Web: www.vitaflorweb.com
E-mail: vitaflor@vitaflor.co.uk
*Reg. Trademark of Société des Produits Nestlé S.A.

Distributed in Australia by: Vitaflor Australia Pty Ltd
Unit 1/110 Balliang Street, South Geelong Vic 3220
Tel: 03 5229 8222
Web: www.vitaflor.com.au
E-mail: enquiry@vitaflor.com.au
*Reg. Trademark of Société des Produits Nestlé S.A.

Distributed in Canada by: Vitaflor Canada
539 Boves Road, Vaughan — Ontario, L4K 1K3
1-888-VITAFLOR www.vitaflor.ca info@vitaflor.ca
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Hergestellt in Deutschland für Vitaflor International Ltd.
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Tel: +49 (0) 6172 483 2388
Web: www.vitaflor.de
*Eingetragenes Warenzeichen der Société des
Produits Nestlé S.A.

Produced in Tyskland for Vitaflor International Ltd
Produced in Tyskland for Vitaflor International Ltd
Produced in Tyskland for Vitaflor International Ltd
Nordisk forhandler: Navamedic AB
Box 24032, 400 22 Göteborg, Sweden.
Tel: +46 31 335 1190.
Web: www.navamedic.com
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*Registered varumärke till Société des Produits Nestlé S.A.
*Reg. Warenmarke fra Société des Produits Nestlé S.A.
*Registered varumärke tillhörande Société des
Produits Nestlé S.

Fabricado en Alemania para Vitaflor International Ltd.
Av. Paisos Catalans, 25-51
08950 Esplugues de Llobregat
Barcelona
Tel: 900 10 50 86
Web: www.vitaflorweb.com
E-mail: vitaflor@es.nestle.com
Vitaflor y Express son marcas registradas de
Vitaflor International Ltd.

Fabriqué en Allemagne pour Vitaflor International Ltd.
Distribué en Belgique et au Luxembourg par
Vitaflor International Ltd.
Web: www.vitaflor.be
E-mail: vitaflor-benelux@vitaflor.co.uk
*Marque enregistrée de Société des Produits
Nestlé S.A.

Fabriqué en Allemagne pour Vitaflor International Ltd.
38 rue de Bemi 75008 Paris.
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Web: www.vitaflor.fr
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Marque enregistrée de Société des Produits
Nestlé S.A.

Παρασκευάζεται στην Γερμανία για την Vitaflor
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Τηλ: +30 2106003393
Φαξ: +30 2106005110
E-mail: info@medihub.gr
Vitaflor και Express είναι εμπορικά σήματα της
Vitaflor International Ltd.

Prodotto in Germania per Vitaflor International Ltd,
Suite 1.11, South Harrington Building,
182 Sefton Street,
Brunswick Business Park,
Liverpool, Regno Unito.
Servizio Consumatori Nestlé Italiana:

Numero Verde
800-434434

www.nestlehealthscience.it
*Marchio registrato di proprietà di Société des Produits
Nestlé S.A.

Gebruikt in Duitsland voor Vitaflor International Ltd.
Verdeeld in België en Nederland door
Vitaflor International Ltd.
Web: www.vitaflor.be www.vitaflor.nl
E-mail: vitaflor-benelux@vitaflor.co.uk
*Geregistreerde handelsmerken van Société des
Produits Nestlé S.A.

Fabricado na Alemanha para Vitaflor International, Ltd
Distribuido por Glutamine, Ltd
Rua do Outeiro 345 L
4485-029 Aveleda VCD
Tel: +351 229966373
Web: www.glutamine.pt E-mail: info@glutamine.pt
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İthalatçı firma: Nestlé Türkiye Gıda Sanayi A.Ş.
Büyükdere Cad. Nispetiye Plaza No: 255 A Blok Kat:6
34398 Maslak-Sişli/İstanbul TÜRKİYE
Tel: (0 212) 329 60 00
Web: www.nestle.com.tr
*Société des Produits Nestlé S.A.'nin tescilli markalandır.



Base Label

CUSTOMER TO COMPLETE AT PROOF STAGE		Vitaflor International	
Please note: proofs are submitted to enable customers to check all details. We will accept no responsibility for any errors that have been passed by the customer.		Customer	L0322 F3 MLL
☐ Approved (including applicator direction)		Product Code	TYR EXPRESS olam r/s unibook
☐ Approved subject to alts		Colours	4 Colour Process + Blue 072 on base
☐ Not approved (Please tick as appropriate and indicate clearly, in red pen, any alterations required)		Dimensions	120 x 130mm (final)
Signed		Job No.	39989
Date		Date	21.9.16
FORM REF: CPL/8		Version	1
		Artwork By	DR
		Label applicator direction	

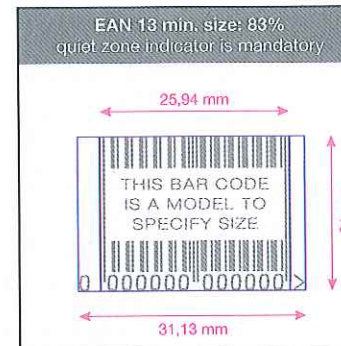
Please note that this proof may include the use of our trade mark/imprint. This fulfils the legal need to identify us as the printers of the leaflet and helps to protect our product and yours from counterfeit production. Where space is limited it is placed within the glued strip area, which means that in normal use it will not be visible to the product user. If this proof is not a press proof it cannot be judged for colour accuracy; it will be representative only.

Project name	Alfamino Neutral 400 g IN
Format	325 x 114 mm
Packaging codes	TD509593 – ZPCK 43803754
Globe (SKU)	–
Recipe	ACS001-1
Technical drawing	–
Colour	Magenta P 313 C P 430 C
	P 280 C P 485 C Yellow
Font	DIN Pro – Parisine Plus Pro – Times – Arial
Min font size	6 pts
Production plant	KONOLFINGEN
Printer	PAGO INTERNATIONAL AG
Pre-press	Diadeis Suisse S.A. – DO-17-E0176 – 05.05.2017

Text + Design – Nestlé HealthScience

PLEASE SIGN TO APPROVE ____ proof

Sent:		Received:	
Department	Signature	Date	
Marketing			
DRA			
New proof:		☐ yes	☐ no


Proof E R 1

 = GLUED
FREE AREA

114 mm – plate size

100 mm – readable text area

21

25

31.13

45

corners rounded r = 2 mm

15

325 mm – plate size

305 mm – readable text area

5

5

5

5

GLUED AREA

The use of Food for Special Medical Purposes must only be upon the advice of a health professional. The unnecessary and improper use of this product may be dangerous to your child's health.

WARNING: Unboiled water, unboiled bottles or incorrect dilution can make your baby ill. Incorrect storage, handling, preparation and feeding can eventually lead to adverse effects for the health of your baby.

Preparation

Wash hands before preparation.

Wash bottle, teat and cap.

Boil for 5 minutes. Leave covered until use.

Boil drinking water for 5 minutes; allow to cool.

Pour exact amount of luke warm water into bottle.

Add exact number of level scoops for age of baby.

Cap bottle and shake well until powder is fully dissolved, feed immediately.

Storage

After each use, close tin tightly and store in a cool dry place and use within 3 weeks of opening.

Important notice

USE ONLY UNDER MEDICAL SUPERVISION.

Alfamino® is not suitable for general use. Alfamino® is suitable as a sole source of nutrition for infants. Breast milk is best for babies. Before you decide to use this formula, consult your healthcare professional for advice.

CONTRAINDICATIONS: Do not use in case of hypersensitivity to any of the listed ingredients. Not to be used for parenteral administration.

Ingredients

Glucose syrup, Vegetable oils (High oleic sunflower oil, canola oil, sunflower oil, palm oil), Amino acids (L-arginine-L-aspartate, L-lysine acetate, L-leucine, L-proline, L-glutamine, L-valine, glycine, L-isoleucine, L-threonine, L-serine, L-tyrosine, L-phenylalanine, L-histidine, L-alanine, L-cystine, L-tryptophan, Magnesium L-aspartate, L-methionine), Medium chain triglycerides, Potato starch, Minerals (Calcium Glycerophosphate, Potassium Chloride, Calcium Citrate, Sodium Citrate, Potassium Citrate, Sodium Phosphate, Magnesium Oxide, Ferrous Sulphate, Zinc Sulphate, Copper Sulphate, Potassium Iodide, Manganese Sulphate, Sodium Selenate), Emulsifier (Citric acid ester of Mono & Diglycerides), Cryptocodium colnii oil (docosahexanoic acid (DHA)), Mortierella Alpina oil (arachidonic acid (ARA)), Vitamins (Sodium Ascorbate, DL-alpha Tocopheryl Acetate, Nicotinamide, Calcium Pantothenate, Riboflavin, Retinyl Acetate, Thiamine Mononitrate, Pyridoxine Hydrochloride, Folic Acid, Phylloquinone, D-biotin, Cholecalciferol, Cyanocobalamin), Maltodextrin, Choline bitartrate, Acidity regulator (Citric acid), Taurine, Myo inositol, L-carnitine.

Imported & Marketed by: Nestlé India Limited, M-5A, Connaught Circus, New Delhi-110001

Country of origin: Switzerland

Manufactured by: Nestlé Suisse S.A., 3510 Konolfingen, Switzerland

Good to Talk

Nestlé Consumer Care, P.O.: Bag No.2, New Delhi 110001

E-mail: wecare@in.nestle.com, Tel.: 1800 103 1947

Nestlé HealthScience

Alfamino®

INTENDED FOR INFANTS FROM 0 – 12 MONTHS

For the dietary management of infants with severe cow's milk allergy and/or intolerance

Net Weight: **400g**

Protein Source from free amino acids

Amino acid-based

Contains no milk or milk products

FOOD FOR SPECIAL MEDICAL PURPOSE. TO BE USED UNDER MEDICAL ADVICE ONLY. THIS IS NEITHER AN INFANT MILK SUBSTITUTE NOR AN INFANT FOOD.

NUTRITION FACTS

NUTRIENT	UNITS	per 100 g		per 100 ml	
		2105 / 503	293 / 70	2105 / 503	293 / 70
Energy	kJ / kcal	13.3	1.9	13.3	1.9
Protein Equivalent** (11% kcal)	g	24.6	3.4	24.6	3.4
Fat (44% kcal) of which:	g	9.0	1.3	9.0	1.3
– Saturated fat	g	50	7.0	50	7.0
– DHA	mg	50	7.0	50	7.0
– ARA	mg	50	7.0	50	7.0
– MCT	g	6.0	0.84	6.0	0.84
– α-linolenic acid	mg	400	55.7	400	55.7
– linoleic acid	g	3.5	0.49	3.5	0.49
Carbohydrate (45% kcal) of which:	g	57	7.9	57	7.9
– sugar	g	4.0	0.56	4.0	0.56
– lactose	g	<0.05	<0.010	<0.05	<0.010

Minerals

	100 g	100 ml	Vitamins	100 g	100 ml
Sodium	mg 180	25	A	IU 1931	269
Calcium	mg 410	57	B6	mg 0.38	0.053
Copper	mg 0.38	0.053	B12	µg 1.3	0.18
Iodine	µg 76	10.58	C	mg 70	9.75
Iron	mg 5.0	0.70	D	IU 263	37
Magnesium	mg 46	6.4	E	IU 12.3	1.7
Manganese	µg 50.0	6.98	K	µg 43.75	6.09
Phosphorus	mg 280	39	Biotin	µg 11.30	1.57
Selenium	µg 11.9	1.66	Niacin	mg 4.1	0.57
Zinc	mg 5.0	0.70	Folic acid	µg 60	8.4
Chloride	mg 420	58	Pantothenic acid	mg 3.9	0.54
Potassium	mg 570	79	B1	mg 0.50	0.070

Other nutrients

	100 g	100 ml	B2	mg	1.1	0.15
Taurine	mg 35.0	4.875	* 100 mL = 13.9 g powder + 90 mL water			
L-Carnitine	mg 7.50	1.045	** Represents the sum of added amino acids.			
Choline	mg 43.80	6.10	Total Nitrogen x 6.25 equals to 14.5 g protein / 100 g of powder.			
Inositol	mg 30.50	4.26				
Osmolarity:	300 mOsm/l					

Feeding table

Age of infant	Quantity per meal		
	Water (ml)	Number of scoops*	Meals per day
1-2 weeks	90	3	6
3-4 weeks	120	4	5
2nd month	150	5	5
3-4 months	180	6	5
5-6 months	210	7	5
From 5th (7th) month**	210	7	4-3

WARNING: Follow instructions exactly. Prepare bottles and teats as directed. Do not change proportions of powder except on medical advice. Incorrect preparation can make your baby very ill.

Only prepare one bottle at a time. Feed immediately and follow the instructions exactly. Do not keep unfinished bottle, discard the contents. Always hold baby while feeding. Leaving baby unattended may cause choking.

* Note: Do not change proportions. Use only the enclosed scoop. Using more or less powder than indicated will either lead to dehydration or deprive your baby of proper nutrition.

** Do not introduce other food in your baby's diet without asking your doctor.

Average scoop weight: 4.6 g

For Lot No./MFD./EXPIRY DATE/MRP: Rs. (Inclusive of all taxes) – SEE BOTTOM OF TIN

Food for Special Medical Purpose

fssa

LIC. NO. 10012011000167

© Reg. Trademark of Société des Produits Nestlé S.A.

Project name	Althéra Neutral 450g IN
Format	329 x 133.8 mm
Packaging codes	TD509591 – ZPCK 43505765-1811
Globe (SKU)	–
Recipe	DS079-2
Technical drawing	3PO 400g/450g
Colour	Magenta Yellow P 280 C
	P 313 C P 430 C P 231 C
Font	DIN Pro – Times – Parisine Plus Pro – Arial
Min font size	6 pts
Production plant	NUNSPEET
Printer	BOKHORST
Pre-press	Diadeis Suisse S.A. – DO-17-E0174 – 05.05.2017

Proof F R 1

 = VARNISH FREE AREA

Text + Design – Nestlé HealthScience

PLEASE SIGN TO APPROVE ____ proof

Sent:		Received:	
Department	Signature		Date
Marketing			
DRA			
New proof:		☐ yes	☐ no

329 mm – Total Length
311 mm – Text area Length

133.8 mm – Total Width
124.8 mm – Text area Width

GLUED AREA
106809591 – 43505765-1811 – DS079-2

The use of Food for Special Medical Purposes must only be upon the advice of a health professional. The unnecessary and improper use of this product may be dangerous to your child's health.

WARNING: Unboiled water, unboiled bottles or incorrect dilution can make your baby ill. Incorrect storage, handling, preparation and feeding can eventually lead to adverse effects for the health of your baby.

Preparation

- Wash hands before preparation.
- Wash bottle, teat and cap.
- Boil for 5 minutes. Leave covered until use.
- Boil drinking water for 5 minutes; allow to cool.
- Pour exact amount of luke warm water into bottle.
- Add exact number of level scoops for age of baby.
- Cap bottle and shake well until powder is fully dissolved, feed immediately.
- After use, store the scoop on suspension inside the can as shown.

Important notice

USE ONLY UNDER MEDICAL SUPERVISION.

ALTHÉRATM is suitable as a sole source of nutrition for infants suffering from food protein allergy particularly cow's milk and/or soy protein allergy. Breast milk is best for babies. Before you decide to use this formula, consult your healthcare professional for advice.

CONTRAINDICATIONS: Do not use in case of lactose intolerance (primary or secondary, e.g. malabsorption) or Extensively Hydrolysed Formula (EHF) Diagnosed allergy.

Not to be used for parenteral administration.

Ingredients

Lactose, maltodextrin, vegetable oils (palm olein, low erucic rapeseed oil, coconut oil, sunflower oil), enzymatically hydrolyzed whey protein, emulsifier (citric acid ester of mono & diglycerides), minerals (magnesium chloride, calcium chloride, potassium phosphate, sodium phosphate, calcium phosphate, potassium chloride, potassium citrate, ferrous sulfate, zinc sulfate, copper sulfate, potassium iodide, sodium chloride), Cryptocodinium cohnii oil [docosahexaenoic acid (DHA)], Mortierella Alpina oil [arachidonic acid (ARA)], choline bitartrate, vitamins (sodium ascorbate, DL-alpha tocopheryl acetate, nicotinamide, calcium pantothenate, riboflavin, retinyl acetate, thiamine mononitrate, pyridoxine hydrochloride, phytomenadione, folic acid, cholecalciferol, cyanocobalamin, D-biotin), taurine, inositol, L-histidine, L-carnitine.

Imported & Marketed by: Nestlé India Limited, M-5A, Connaught Circus, New Delhi-110001

Country of origin: Netherlands

Manufactured by: Nestlé Nederland b.v., Laan 110, 8071 JC Nunspeet, The Netherlands

Good to Talk

Nestlé Consumer Care, P.O.: Bag No.2, New Delhi 110001
E-mail: wecare@in.nestle.com, Tel.: 1800 103 1947

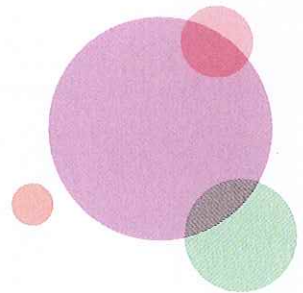


An FSSAI initiative



AlthéraTM

INTENDED FOR INFANTS FROM 0 – 12 MONTHS



For the dietary management of infants with cow's milk protein allergy

Net Weight: **450g**



Protein source from extensively hydrolysed cow's milk



Purified Lactose

FOOD FOR SPECIAL MEDICAL PURPOSE. TO BE USED UNDER MEDICAL ADVICE ONLY. THIS IS NEITHER AN INFANT MILK SUBSTITUTE NOR AN INFANT FOOD.

NUTRITION FACTS			
Nutrition Information	Per 100 g	Per 100 ml	
Energy	kcal 506	67	
	kJ 2118	280	
Fat (46% kcal) of which:	g 26	3.4	
– Saturated fat	g 10	1.3	
Carbohydrate (44% kcal) of which:	g 55.5	7.3	
– sugar	g 30	4.0	
– lactose	g 29	3.8	
Protein (10% kcal)	g 12.5	1.7	
Salt (Na (g) x 2.5)	g 0.36	0.05	

Minerals			
	Per 100 g	Per 100 ml	
Sodium	mg 145	19	A IU 1499 198
Chloride	mg 340	45	D IU 296.0 39.1
Potassium	mg 530	70	K µg 45 5.9
Calcium	mg 300	40	C mg 64 8.4
Phosphorus	mg 170	22	B1 mg 0.40 0.05
Magnesium	mg 42	5.5	B2 mg 1.1 0.15
Iron	mg 5.5	0.73	B6 mg 0.40 0.05
Zinc	mg 5.0	0.66	Niacin mg 6.0 0.79
Copper	mg 0.41	0.05	Folic acid µg 60 7.9
Iodine	µg 65	9	B12 µg 1.3 0.17
Selenium	µg 12	1.6	Pantothenic acid mg 3.0 0.40
Manganese	µg 32	4.2	Biotin µg 10 1.3
Chromium	µg <10	<1.3	E IU 10 1.3
Molybdenum	µg <10	<1.3	E mg α-TE 10 1.3

Other nutrients Per 100 g Per 100 ml Osmolarity: 252 mOsm/l

DHA	mg 52	6.9	100 mL = 13.2 g powder + 90 mL water
ARA	mg 52	6.9	
α-linolenic acid	g 0.40	0.05	α-TE = Tocopherol-Equivalent
Linoleic acid	g 3.8	0.5	
Taurine	mg 45	5.9	
L-Carnitine	mg 7.5	1.0	
Choline	mg 55	7.3	
Inositol	mg 32	4.2	

Feeding table

Age of infant	Water (ml)	Number of scoops*	Meals per day
1 - 2 weeks	90	3	6
3 - 4 weeks	120	4	5
2nd month	150	5	5
3 - 4 months	180	6	5
5 - 6 months	210	7	5
From 5th (7th) month**	210	7	4-3

Scoop size: 4.4 g

* Note: Do not change proportions. Use only the enclosed scoop. Using more or less powder than indicated will either lead to dehydration or deprive your baby of proper nutrition.

** Do not introduce other food in your baby's diet without asking your doctor.

Storage

After each use, close tin tightly and store in a cool dry place and use within 3 weeks of opening.

WARNING: Only prepare one bottle at a time. Feed immediately and follow the instructions exactly. Do not keep unfinished bottle, discard the contents. Always hold baby while feeding. Leaving baby unattended may cause choking.

For Lot No./MFD./EXPIRY DATE./MRP: Rs. (Inclusive of all taxes) – SEE BOTTOM OF TIN



LIC. NO. 10012011000167

Food for Special Medical Purpose

® Reg. Trademark of Société des Produits Nestlé S.A.

2 → | ← 12 → | ← 4 →
2

Glue area (12mm)
Free of Ink and Varnish

Project name	Alfaré Neutral 400g IN
Format	329 x 133.8 mm
Packaging codes	TD509592 – ZPCK 43577024-1847
Globe (SKU)	–
Recipe	DS089-2
Technical drawing	3PO 400g/450g
Colour	 Magenta  Yellow  P 280 C
	 P 313 C  P 430 C  P 1375 C
Font	DIN Pro – Times – Parisine Plus Pro – Arial
Min font size	6 pts
Production plant	NUNSPEET
Printer	BOKHORST
Pre-press	Diadeis Suisse S.A. – DO-17-E0175 – 05.05.2017

Proof E R 1

 = VARNISH FREE AREA

Text + Design – Nestlé HealthScience

PLEASE SIGN TO APPROVE ____ proof

Sent:

Received:

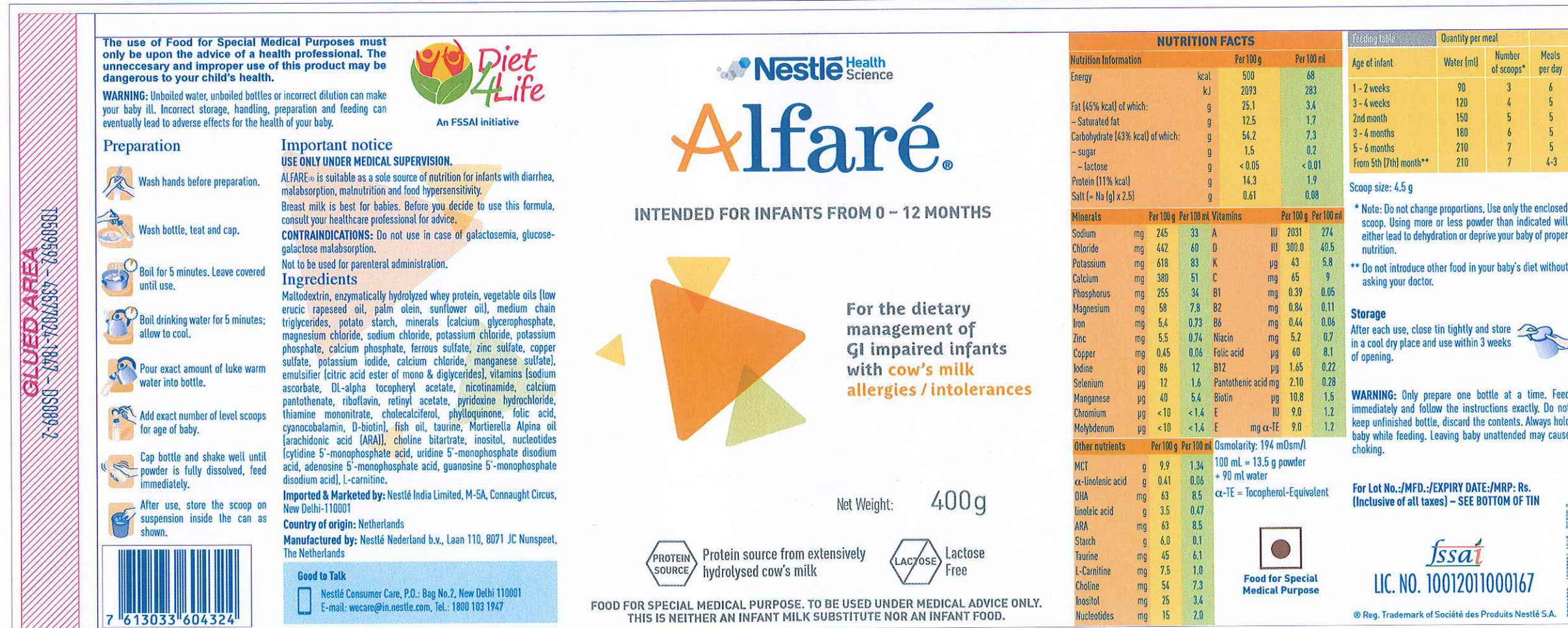
Department	Signature	Date
Marketing		
DRA		
New proof:	☐ yes	☐ no

133.8 mm – Total Width

124.8 mm – Text area Width

329 mm – Total Length

311 mm – Text area Length



2

5

2

2

2

12

4

1

Glue area (12mm)
Free of Ink and Varnish

2

5

2

2

5

2

The use of Food for Special Medical Purposes must only be upon the advice of a health professional. The unnecessary and improper use of this product may be dangerous to your child's health.

WARNING: Unboiled water, unboiled bottles or incorrect dilution can make your baby ill. Incorrect storage, handling, preparation and feeding can eventually lead to adverse effects for the health of your baby.

Preparation

 Wash hands before preparation.

 Wash bottle, teat and cap.

 Boil for 5 minutes. Leave covered until use.

 Boil drinking water for 5 minutes; allow to cool.

 Pour exact amount of luke warm water into bottle.

 Add exact number of level scoops for age of baby.

 Cap bottle and shake well until powder is fully dissolved, feed immediately.

 After use, store the scoop on suspension inside the can as shown.



7 613033 604324



Important notice

USE ONLY UNDER MEDICAL SUPERVISION.

ALFARÉ® is suitable as a sole source of nutrition for infants with diarrhea, malabsorption, malnutrition and food hypersensitivity. Breast milk is best for babies. Before you decide to use this formula, consult your healthcare professional for advice.

CONTRAINDICATIONS: Do not use in case of galactosemia, glucose-galactose malabsorption.

Not to be used for parenteral administration.

Ingredients

Maltodextrin, enzymatically hydrolyzed whey protein, vegetable oils (low erucic rapeseed oil, palm olein, sunflower oil), medium chain triglycerides, potato starch, minerals (calcium glycerophosphate, magnesium chloride, sodium chloride, potassium chloride, potassium phosphate, calcium phosphate, ferrous sulfate, zinc sulfate, copper sulfate, potassium iodide, calcium chloride, manganese sulfate), emulsifier (citric acid ester of mono & diglycerides), vitamins (sodium ascorbate, DL-alpha tocopheryl acetate, nicotinamide, calcium pantothenate, riboflavin, retinyl acetate, pyridoxine hydrochloride, thiamine mononitrate, cholecalciferol, phyloquinone, folic acid, cyanocobalamin, D-biotin), fish oil, taurine, Mortierella Alpina oil (arachidonic acid [ARA]), choline bitartrate, inositol, nucleotides (cytidine 5'-monophosphate acid, uridine 5'-monophosphate disodium acid, adenosine 5'-monophosphate acid, guanosine 5'-monophosphate disodium acid), L-carnitine.

Imported & Marketed by: Nestlé India Limited, M-5A, Connaught Circus, New Delhi-110001

Country of origin: Netherlands

Manufactured by: Nestlé Nederland b.v., Laan 110, 8071 JC Nunspeet, The Netherlands

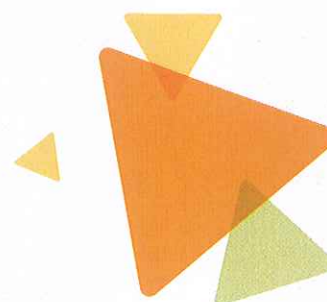
Good to Talk

Nestlé Consumer Care, P.O.: Bag No.2, New Delhi 110001
E-mail: wecare@in.nestle.com, Tel.: 1800 103 1947



Alfaré®

INTENDED FOR INFANTS FROM 0 – 12 MONTHS



For the dietary management of GI impaired infants with cow's milk allergies / intolerances

Net Weight: 400g



Protein source from extensively hydrolysed cow's milk



Lactose Free

FOOD FOR SPECIAL MEDICAL PURPOSE. TO BE USED UNDER MEDICAL ADVICE ONLY. THIS IS NEITHER AN INFANT MILK SUBSTITUTE NOR AN INFANT FOOD.

NUTRITION FACTS

Nutrition Information	Per 100 g	Per 100 ml
Energy	500 kcal	88 kcal
	2093 kJ	283 kJ
Fat (45% kcal) of which:	g 25.1	g 3.4
– Saturated fat	g 12.5	g 1.7
Carbohydrate (43% kcal) of which:	g 54.2	g 7.3
– sugar	g 1.5	g 0.2
– lactose	g < 0.05	g < 0.01
Protein (11% kcal)	g 14.3	g 1.9
Salt (= Na (g) x 2.5)	g 0.61	g 0.08

Minerals	Per 100 g	Per 100 ml	Vitamins	Per 100 g	Per 100 ml
Sodium	mg 245	33	A	IU 2031	274
Chloride	mg 442	60	D	IU 300.0	40.5
Potassium	mg 618	83	K	µg 43	5.8
Calcium	mg 380	51	C	mg 65	9
Phosphorus	mg 255	34	B1	mg 0.39	0.05
Magnesium	mg 58	7.8	B2	mg 0.84	0.11
Iron	mg 5.4	0.73	B6	mg 0.44	0.06
Zinc	mg 5.5	0.74	Niacin	mg 5.2	0.7
Copper	mg 0.45	0.06	Folic acid	µg 60	8.1
Iodine	µg 86	12	B12	µg 1.65	0.22
Selenium	µg 12	1.6	Pantothenic acid	mg 2.10	0.28
Manganese	µg 40	5.4	Biotin	µg 10.8	1.5
Chromium	µg < 10	< 1.4	E	IU 9.0	1.2
Molybdenum	µg < 10	< 1.4	E	mg α-TE 9.0	1.2

Other nutrients	Per 100 g	Per 100 ml	Osmolarity: 194 mOsm/l
MCT	g 9.9	1.34	100 mL = 13.5 g powder + 90 mL water
α-linolenic acid	g 0.41	0.05	α-TE = Tocopherol-Equivalent
DHA	mg 63	8.5	
linoleic acid	g 3.5	0.47	
ARA	mg 63	8.5	
Starch	g 6.0	0.1	
Taurine	mg 45	6.1	
L-Carnitine	mg 7.5	1.0	
Choline	mg 54	7.3	
Inositol	mg 25	3.4	
Nucleotides	mg 15	2.0	

Feeding table	Quantity per meal		
Age of infant	Water (ml)	Number of scoops*	Meals per day
1 - 2 weeks	90	3	6
3 - 4 weeks	120	4	5
2nd month	150	5	5
3 - 4 months	180	6	5
5 - 6 months	210	7	5
From 5th (7th) month**	210	7	4-3

Scoop size: 4.5 g

* Note: Do not change proportions. Use only the enclosed scoop. Using more or less powder than indicated will either lead to dehydration or deprive your baby of proper nutrition.

** Do not introduce other food in your baby's diet without asking your doctor.

Storage

After each use, close tin tightly and store in a cool dry place and use within 3 weeks of opening.

WARNING: Only prepare one bottle at a time. Feed immediately and follow the instructions exactly. Do not keep unfinished bottle, discard the contents. Always hold baby while feeding. Leaving baby unattended may cause choking.

For Lot No./MFD./EXPIRY DATE./MRP: Rs. (Inclusive of all taxes) – SEE BOTTOM OF TIN



fssa1
LIC. NO. 10012011000167

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TD509592 – 43577024-1847 – 05089-2

Research shows that proteins are one of the most important nutrients for your baby's growth and development. They help in building and maintenance of body tissues. That is why proteins are called the "BRICKS OF LIFE". The best quality proteins given to a child during the crucial years help build the right foundation for his development.

NUTRITIONAL COMPASS®
®Reg. Trademark of Société des
Produits Nestlé S.A.

NESTLÉ CONSUMER CARE
P.O. Bag 2, New Delhi-110 001
1800 103 1947



NAN® OPTIPRO® H.A.1 is a scientifically formulated hypoallergenic formula for infants with partially hydrolyzed whey protein that is made gentle for babies.

OPTIPRO® H.A.

- Optimized Hypoallergenic Protein Blend**
- Partially hydrolyzed protein broken into pieces, 10 times smaller.
 - High quality 100% whey protein
 - Reduces allergenic potential of cow's milk
 - Made gentle for babies

DHA & ARA

- Important building blocks for the brain and eyes

BIFIDUS BL Probiotics

- Protects against potentially harmful bacteria in the digestive system

No Added Sucrose (Sugar)

- Contains the goodness of milk with No Added Sucrose (Sugar)

Iron & Zinc

- Help support your child's natural defences

NAN® OPTIPRO® H.A. 1 is a hypoallergenic formula for infants from birth. It provides your baby with the nutrients essential for growth and development. It contains OPTIPRO® HA – a unique blend of whey proteins which are partially hydrolyzed – broken down into smaller pieces. This makes it easy to digest and helps to reduce the allergenic potential of cow's milk.



This is neither an infant milk substitute nor an infant food

FEEDING TABLE

WARNING: Unboiled water, unboiled bottles or incorrect dilution can make your baby ill. Only prepare one bottle of 90 ml. Follow instructions exactly. Feed immediately. Discard any left over milk. Use content within 4 weeks after opening.

Age of infant	Quantity per feed		No. of feeds per day	
	Previously boiled water in ml*	Number of measuring scoops**	Formula	Others
1 st & 2 nd week	90	3	4	-
3 rd & 4 th weeks	120	4	5	-
2 nd month	150	5	5	-
3 rd & 4 th months	180	6	5	-
5 th & 6 th months	210	7	5	-

* To maintain the number of living cultures, the boiled water must be cooled down to about body temperature before adding the powder.

** Use only the enclosed scoop. Using more or less powder than indicated will either lead to dehydration or deprive your baby of proper nutrition. Do not change proportions without medical advice.

*** After 6 months, babies start solids, and that should replace 1-2 milk feeds. It is often recommended to gradually introduce cereals and progressively vegetables, fruit, meat and fish to baby's diet. Since individual needs vary, ask your health professionals advice.

For Lot No. / MFG. / EXPIRY DATE / MRP: Rs. (Inclusive of all taxes) – SEE BOTTOM OF TIN

fssai

Lic. No. 10012011000167

STRIP-IN BARCODE
EAN-13
Barcode 83%

10

IMPORTANT NOTICE: Breast milk is the best for babies. The World Health Organisation recommends exclusive breastfeeding for the first six months of life. Unnecessary introduction of bottle feeding or other food and drinks will have a negative impact on breastfeeding. After six months of age, infants should receive age-appropriate foods while breastfeeding continues for up to two years of age or beyond. Consult your doctor before deciding to use infant formula or if you have difficulty breastfeeding.

H.A. 1 hypoallergenic means reduced risk of allergic reactions. NAN® OPTIPRO® H.A. 1 is made with partially hydrolyzed cow's milk protein and is suitable for babies with risk of allergy to intact milk protein. If your baby has already a declared allergy to cow's milk protein, do not use NAN® OPTIPRO® H.A. 1 without consulting your doctor.

PREPARATION

Reminder: Always hold baby while feeding. Leaving baby unattended may cause choking.



**Food for special medical purposes.
Recommended to be taken under
medical advice only.**

MADE IN
SWITZERLAND



NAN
OPTIPRO® H.A.

- Partially Hydrolyzed Protein
- Hypoallergenic
- BIFIDUS BL Probiotics
- DHA & ARA
- No Added Sucrose

**NUTRITIONAL
FOUNDATION FOR LIFE**

Net weight
800g

Hypoallergenic Formula for Infants

0-6 Months

NUTRITIONAL INFORMATION

Ingredients: Enzymatically Hydrolyzed Whey (Cow's Milk), Maltodextrin, Lactose (Cow's Milk), Palm Olein, Low Erucic Rapeseed Oil, Coconut Oil, Sunflower Oil, Soya Lecithin, Potassium Hydroxide, Calcium Phosphate, Magnesium Chloride, DHA From Fish Oil, Calcium Chloride, Sodium Hydroxide, Citric Acid, Potassium Chloride, Vitamin C, ARA from Morinella Alpina Oil, Sodium Chloride, Lactin, Ferrous Sulfate, Nucleotides (Cytidine 5'-Monophosphate, Uridine 5'-Monophosphate, Adenosine 5'-Monophosphate, Guanosine 5'-Monophosphate), L-Histidine, Zinc Sulfate, Probiotics BL Bifidus (Bifidobacterium Lactis), Vitamin B5, L-Carnitine, Nicotinamide, Vitamin E, Inositol, Copper Sulfate, Vitamin B2, Tocopherols, Vitamin A, Vitamin B1, Vitamin B6, Manganese Sulfate, Folic Acid, Potassium Iodide, Vitamin D3, Vitamin K1, Vitamin B12, Biotin, Sodium Selenate.

Average composition	Per 100g	Per litre of prepared formula
Energy	kcal 513	670
	kJ 2143	2801
Fat	g 26.0	34.0
Linoleic Acid (Omega 6 ARA precursor)	mg 3900	5098
Alpha-linolenic Acid	mg 470	614
Docosahexaenoic Acid (DHA)	mg 65.0	85.0
Arachidonic Acid (ARA)	mg 65.0	85.0
Protein	g 11.5	15.1
Carbohydrates	g 58.1	76.0
of which Sucrose	g 0.0	0.0
Minerals		
Sodium	mg 205	268
Potassium	mg 630	823
Chloride	mg 354	463
Calcium	mg 340	455
Phosphorus	mg 231	302
Magnesium	mg 51.0	66.7
Iron	mg 5.2	6.8
Copper	mg 0.40	0.52
Zinc	mg 5.0	6.5
Iodine	µg 84.0	109.8
Manganese	µg 100	131
Selenium	µg 19.0	24.8
Vitamins		
Vitamin A	µg RE 550	719
Vitamin D	µg D 6.8	8.9
Vitamin E	mg TE 6.7	8.8
Vitamin K1	µg 39.0	51.0
Vitamin C	mg 75.0	98.0
Vitamin B1	mg 0.50	0.65
Vitamin B2	mg 1.1	1.4
Niacin	mg 5.3	6.9
Vitamin B6	mg 0.35	0.46
Folic Acid	µg 76.0	99.3
Pantothenic Acid	mg 5.0	6.5
Vitamin B12	µg 1.7	2.2
Biotin	µg 12.0	15.7
Choline	mg 49.0	64.1
Inositol	mg 37.0	48.4
Taurine	mg 31.5	41.2
Carnitine, L-	mg 8.0	10.5
Total Nucleotides	mg 15.0	19.6

Scoop size: 4.4g 1 litre = 131g of powder + 900ml of water

Viable Bifidobacteria count: 10⁶ cfu/g

Country of origin Switzerland

Manufactured by: Nestlé Suisse S.A.
3510 Knonigsau, Switzerland

Imported and Marketed by:
Nestlé India Ltd., M. 58, Connaught Circus, New Delhi-110001

Research shows that proteins are one of the most important nutrients for your baby's growth and development. They help in building and maintenance of body tissues. That is why proteins are called the "BRICKS OF LIFE". The best quality proteins given to a child during the crucial years help build the right foundation for his development.

NUTRITIONAL COMPASS®
®Reg. Trademark of Société des
Produits Nestlé S.A.

NESTLÉ CONSUMER CARE
P.O. Bag 2, New Delhi-110 001 83 WeCare@in.nestle.com
1800 103 1947

Good Food, Good Life®



NAN® OPTIPRO® H.A. 2 is a hypoallergenic formula for infants after 6 months. It provides your baby with the nutrients essential for growth and development. It contains OPTIPRO® HA – a unique blend of whey proteins which are partially hydrolyzed – broken down into smaller pieces. This makes it easy to digest and helps to reduce the allergenic potential of cow's milk.

This is neither an infant milk substitute nor an infant food

NAN® OPTIPRO® H.A. 2 is a scientifically formulated hypoallergenic formula for infants with partially hydrolyzed whey protein that is made gentle for babies.

OPTIPRO. H.A.

- Optimized Hypoallergenic Protein Blend
- Partially hydrolyzed protein broken into pieces, 10 times smaller.
- High quality 100% whey protein
- Reduces allergenic potential of cow's milk
- Made gentle for babies

DHA & ARA

- Important building blocks for the brain and eyes

BIFIDUS BL Probiotics

- Protects against potentially harmful bacteria in the digestive system

No Added Sucrose (Sugar)

- Contains the goodness of milk with No Added Sucrose (Sugar)

Iron & Zinc

- Help support your child's natural defences

H.A. (Hypoallergenic) means reduced risk of allergic reactions. NAN® OPTIPRO® H.A. 2 is made with partially hydrolyzed cow's milk protein and is suitable for babies with risk of allergy to intact milk protein. If your baby has already a declared allergy to cow's milk protein, do not use NAN® OPTIPRO® H.A. 2 without consulting your doctor.

FEEDING TABLE

WARNING: Unboiled water, unboiled bottles or incorrect dilution can make your baby ill. Only prepare one bottle at a time. Follow instructions exactly. Feed immediately. Discard any left over milk. Use content within 4 weeks after opening.

Age of infant	Quantity per feed		No. of feeds per day	
	Previously boiled water in ml*	Number of measuring scoops**	Formula	Others
6 th month	210	7	5	-
From the 7 th month onwards	210	7	4-5	1-2***

To maintain the number of living cultures, the boiled water must be cooled down to about body temperature before adding the powder.

* Use only the enclosed scoop. Using more or less powder than indicated will either lead to dehydration or deprive your baby of proper nutrition. Do not change proportions without medical advice.

** After 6 months, it is often recommended to gradually introduce cereals and progressively vegetables, fruit, meat and fish to baby's diet. Since individual needs vary, ask your health professionals advice.

For Lot No./MFD./EXPIRY DATE/MRP: Rs. (Inclusive of all taxes) – SEE BOTTOM OF TIN

fssai

Lic. No. 10012011000167

STRIP-IN BARCODE
EAN-13
Barcode 83%

PREPARATION

Reminder: Always hold baby while feeding. Leaving baby unattended may cause choking.



Food for special medical purposes.
Recommended to be taken under
medical advice only.

MADE IN
SWITZERLAND



NAN

OPTIPRO. H.A.

2

- Partially Hydrolyzed Protein
- BIFIDUS BL Probiotics
- DHA & ARA
- No Added Sucrose

**NUTRITIONAL
FOUNDATION FOR LIFE**

Hypoallergenic Formula for Infants

Net weight
800g

After **6** months

NUTRITIONAL INFORMATION

Ingredients: Enzymatically Hydrolyzed Whey (Cow's Milk), Holodolact, Palm Olein, Low Erucic Rapeseed Oil, Coconut Oil, Lactose, Sunflower Oil, Calcium Phosphate, Potassium Hydroxide, Soya Lecithin, Calcium Chloride, Magnesium Chloride, DHA from Fish Oil, Sodium Hydroxide, Citric Acid, Vitamin C, ARA from Mortierella Alpina Oil, Sodium Chloride, Ferrous Sulfate, Nucleotides (Cytidine 5'-Monophosphate, Uridine 5'-Monophosphate, Adenosine 5'-Monophosphate, Guanosine 5'-Monophosphate), Zinc Sulfate, Vitamin E, Bifidus BL Probiotics (Bifidobacterium Lactis), Vitamin B5, Nicotinamide, Copper Sulfate, Vitamin B1, Tocopherols, Vitamin A, Vitamin B6, Vitamin B2, Folic Acid, Manganese Sulfate, Potassium Iodide, Vitamin D3, Vitamin K1, Vitamin B12, Biotin.

Average composition	Per 100g		Per litre of prepared formula	
	kJ	Cal	kJ	Cal
Energy	2067	494	2852	670
Fat	22.7	30.8	3400	461
Linoleic Acid (Omega 6 ARA precursor) mg	410	556	50	68
Docosahexaenoic Acid (DHA) mg	50	68	50	68
Arachidonic Acid (ARA) mg	14.8	20.1	57.6	78.1
Protein	57.6	78.1	0	0
Carbohydrates of which Sucrose	0	0	247	335
Minerals	mg	247	335	922
Sodium	mg	340	461	543
Potassium	mg	370	502	543
Chloride	mg	40.0	54.3	10.3
Calcium	mg	7.5	10.3	0.38
Phosphorus	mg	4.60	6.24	110
Magnesium	mg	46.0	62.4	13.0
Iron	mg	0.38	0.52	450
Copper	mg	4.60	6.24	8.40
Zinc	mg	110	149	8.50
Iodine	µg	46.0	62.4	40.0
Manganese	µg	13.0	17.6	65.0
Selenium	µg	450	610	0.80
Vitamin A	µg RE	8.40	11.53	0.82
Vitamin D	µg D	8.50	11.53	0.82
Vitamin E	mg TE	40.0	54.3	0.82
Vitamin K1	µg	65.0	88.2	0.82
Vitamin C	mg	0.80	1.09	3.70
Vitamin B1	mg	0.42	0.57	0.42
Vitamin B2	mg	112	152	4.2
Niacin	mg	1.50	2.03	13.3
Vitamin B6	mg	47.0	63.7	28.0
Folic Acid	µg	28.0	38.0	0.20
Pantothenic Acid	mg	14.6	19.8	14.6
Vitamin B12	µg	0.20	0.27	14.6
Biotin	µg	0.20	0.27	14.6
Choline	mg	0.20	0.27	14.6
Inositol	mg	0.20	0.27	14.6
Taurine	mg	0.20	0.27	14.6
Total Nucleotides	mg	0.20	0.27	14.6

Scoop size: 4.5g 1 litre = 136g of powder + 900ml of water

Viable Bifidobacteria count: 1×10^4 cfu/g

Country of origin Switzerland

Manufactured by: Nestlé Suisse S.A.

3510 Konolfingen, Switzerland

Imported and Marketed by: Nestlé India Ltd, M. SA, Connaught Circus, New Delhi-110001