

14654-18

NUTRICIA PKU Anamix infant

PKU

Unflavoured / Nøytral smak /
Neutral smak / Neutral smag /
ο σμακου neutralnym /
Ουδέτερη Γεύση

400 g e

EN Food for special medical purposes. For the dietary management of proven phenylketonuria in infants from birth to 12 months and as a supplementary feed up to 3 years. An amino acid based phenylalanine-free powdered formula containing essential and non-essential amino acids, carbohydrate, fat, fibre, vitamins, minerals and trace elements.

Best before: See base of can.

NO Næringsmiddel til spesielle medisinske formål. Til kostbehandling påvist fenylketonuri (PKU) hos spedbarn fra fødsel til 12 måneder alder og kan brukes som supplement til opp til 3 års alderen. En aminosyrebasert fenylalaninfri spedbarnsmæsing i pulverform, som inneholder essensielle og ikke-essensielle aminosyrer, karbohydrater, fett, kostfiber, vitaminer, mineraler og sporstoffer.

Best for: se bunn av beholder.

SE Livsmedel för speciella medicinska ändamål. För kostbehandling av diagnostiserad fenylketonuri (PKU) hos barn från födseln till 12 månader samt som tillägg till barn upp till 3 år. En aminosyrebaserad spädbarnsmäring i pulverform fri från fenylalanin. Innehåller essentiella och icke essentiella aminosyror, kolhydrat, fett, fiber, vitaminer, mineraler och spårämnen.

Bäst före: se burkens botten.

DK Fødevarer til særlige medicinske formål. Til ernæringsmæssig håndtering af diagnosticeret fenylketonuri (PKU), hos børn fra fødselen til 12 måneder. Kan anvendes som supplement op til 3 års alderen. En aminosyrebaseret phenylalaninfri spædbarnsmæsing i pulverform, indeholdende essentielle og ikke-essentielle aminosyrer, kulhydrater, fedt, kostfiber, vitaminer, mineraler og sporstoffer.

Mindst holdbar til: se bunden af dåsen.

PL Żywność specjalnego przeznaczenia medycznego. Do postępowania dietetycznego w potwierdzonej fenylketonurii u niemowląt od urodzenia do ukończenia 1. roku życia oraz u dzieci w wieku do 3 lat jako uzupełnienie diety. Proszek do sporządzania roztworu doustnego. PKU Anamix infant jest produktem zawierającym mieszaninę egzogennych i endogennych aminokwasów bez fenylalaniny, węglowodany, tłuszcz, błonnik, witaminy, składniki mineralne i pierwotnie śladowe.

GR Τρόφιμο για ειδικούς ιατρικούς σκοπούς. Για τη διατροφική διαχείριση παιδιών με φαινυλκετονουρία (PKU) έως 12 μηνών και συμπληρωματικά έως 3 ετών. Κόκκος για παρασκευή διαλύματος με βάση τα αμινοξέα, ελεύθερο φαινυλalanίνη που περιέχει απαραίτητα και μη απαραίτητα αμινοξέα, υδατάνθρακες, λίπη, εσθέρια ινέα, βιταμίνες, μέταλλα και χρωστικά.

Ανάλυση έως: Βλέπετε το κάτω μέρος της συσκευασίας.

EN Important notice: For enteral use only. Must be used under medical supervision. Not suitable as a sole source of nutrition. For use in infants and as a supplementary feed in young children. Only intended for patients with proven phenylketonuria.

Storage: Store unopened product in a cool, dry place. For additional information prior to use, please see attached leaflet.

Allergens: contains milk.

Produced in the UK by SHS International Ltd.

Distributed by: Nutricia Ltd., White Horse Business Park, Trowbridge, Wiltshire, BA14 0XQ, England. Tel: 01225 711 688, www.nutricia.co.uk.

Patient/Carer Information Number (UK only) Tel: 08457 623 653.

Nutricia Ireland Ltd. Block 1, Deansgrange Business Park,

Deansgrange, Co. Dublin, Ireland. www.nutricia.ie.

Patient/Carer Information Number: 1800 923 404 (ROI only)

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Nutricia Australia Pty Ltd. Talavera Corporate Centre, Level 4, Building D,

12-24 Talavera Rd, Macquarie Park, NSW 2113, Australia.

Tel: 1800 060 051. www.nutriciamedical.com.au.

Nutricia Ltd. 124 Favona Road, Favona, Auckland 2024, New Zealand.

Tel: 0800 636 228. www.nutriciamedical.co.nz.

NO Viktigt: Kun til enteral bruk. Må ikke gis parenteralt. Skal brukes under medisinsk tilsyn. Ikke egnet til bruk som eneste næringskilde. Egnet til spedbarn og som supplement til småbarn. Skal kun anvendes av pasienter med påvist fenylketonuri.

Oppbevaring: Uåpnet produkt oppbevares tørt og kjølig. For ytterligere informasjon om anvendelse, se pakningsvedlegget.

Allergener: inneholder melk.

Produsert i England for SHS International Ltd.

Nutricia Norge AS, Drammensveien 123, 0277 Oslo.

Tlf: 23 00 21 00. www.nutricia.no

SE Viktigt: Endast för enteral användning. Får ej användas parenteralt. Skal användas under medicinsk övervakning. Ej lämplig som enda näringskälla. För spädbarn och som tillägg till små barn. Endast avsedd för patienter med diagnostiserad fenylketonuri.

Förvaring: Öppnad förpackning förvaras torkt, ej över normal rumstemperatur. For ytterligere informasjon angående produktens anvandning, var god se i den vedrattede foldern.

Allergener: inneholder mjölk.

Tilberedt i Storbritannien for SHS International Ltd.

Nutricia Nordica AB, Box 3142, 169 03 Solna.

Tel: +46 (0)8 – 24 15 30. www.nutricia.se

DK Viktigt: Kun til enteral brug. Må ikke indgives parenteralt. Må kun anvendes under lægelig overvågning. Ikke egnet som eneste ernæringskilde. Beregnet til spedbørn og som supplement til små børn. Bør kun anvendes af patienter med diagnosticeret phenylketonuri.

Opbevaring: Uåbnet produkt opbevares tørt og køligt. For yderligere information om anvendelse, se vedhæftede folder.

Allergener: indeholder mælk.

Produceret i England for SHS International Ltd.

Nutricia A/S, Rørmosevej 2A, 3450 Allerød.

Tlf: 7021 0707. www.nutricia.dk.

PL Ważne informacje: Ostrzeżenie: Produkt nie jest przeznaczony do stosowania pozajelitowego. Stosować pod nadzorem lekarza. Nie może być jedynym źródłem pożywienia. Produkt przeznaczony dla niemowląt do urodzenia do ukończenia 1. roku życia oraz jako uzupełnienie diety dzieci w wieku do 3 lat. Tylko do stosowania w potwierdzonej fenylketonurii.

Najlepiej spożyć przed: na dnie puszki.

Przechowywanie: Produkt zamknięty fabrycznie przechowywać w chłodnym, suchym miejscu. Przed użyciem należy zapoznać się z pozostałymi informacjami zamieszczonymi na etykiecie po odklejeniu we wskazanym miejscu.

Allergeny: zawiera mleko.

DSN
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Account	SHS INTERNATIONAL LTD		
Account Executive Mail			
Pack Code	10365418t		
Previous Pack Code	10155848		
Corporate Code	646541		
Artwork Loop	2		
Repro Loop	1		
Packtype	TIN	Material Code	***
Printer	DENNY BROS LTD		
Technical Plan	LVP004_Tin_booklet label M_P12_v01		
Unwind Direction	***		
Printing Process	Flexo		
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Certificate of Analysis

Batch Number: 111383218
Product: PKU ANAMIX INFANT 6X400G MLL 2 (Old Code F27194157)
Product Code: 49722 **Corporate Code:** 116640
Date of Manufacture: 26-May-2024
Expiry Date: 22-Nov-2025

Test	Specification	Result
Physical/Chemical		
*QC_001 Protein	12.2 to 14.4 g/100g	14.10 g/100g
*QC_106 Total Fat	20.7 to 25.3 g/100g	23.00 g/100g
*QC_004 Chloride	289 to 417 mg/100g	407.00 mg/100g
QC_258 Calcium	334 to 482 mg/100g	406.00 mg/100g
QC_258 Iron	6.57 to 12.96 mg/100g	11.75 mg/100g
QC_258 Potassium	409 to 590 mg/100g	439.00 mg/100g
QC_258 Magnesium	47.3 to 68.3 mg/100g	59.10 mg/100g
QC_258 Phosphorus	243 to 351 mg/100g	307.00 mg/100g
QC_258 Sodium	154 to 222 mg/100g	214.00 mg/100g
*QC_602 Phenylalanine	Less than or Equal to 5 mg/100g	1.00 mg/100g
*QC_601_TAU Taurine	0.018 to 0.032 g/100g	0.023 g/100g
*QC_601_TYR Tyrosine	1.22 to 1.66 g/100g	1.54 g/100g
APPEARANCE Appearance	Off white medium fine powder. Free from hard lumps and foreign matter	Satisfactory
QC_665 Vitamin C	44.1 to 122.5 mg/100g	119.00 mg/100g
*QC_659 Vitamin E	9.81 to 18.87 IU/100g (Vit E)	12.64 IU/100g (Vit E)
*QC_659 Vitamin A	1183 to 1830 IU/100g (Vit A)	1190.00 IU/100g (Vit A)
*QC_224_HCL Thiamine HCl	0.57 to 1.14 mg/100g	0.59 mg/100g

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Product Code: 49722 **Corporate Code:** 116640
Date of Manufacture: 26-May-2024
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Test		Specification	Result
*QC_176_C_18_2	C 18:2	16 to 24.7 g/100g Fatty Acids	17.20 g/100g Fatty Acids
Microbiology			
QC_022_SUM	TVC	Less than or Equal to 5000 cfu/g	99.00 cfu/g
QC_252_SUM	Cronobacter	Absent	Absent
QC_256_SUM	SRC	Less than 100 cfu/g	<10 cfu/g
QC_666_SALM	Salmonella	Absent	Absent
QC_025_SUM	Enterococci/Streptococci	Less than or Equal to 500 cfu/g	<10 cfu/g
QC_039_SUM	Coag Pos Staph	Less than or Equal to 100 cfu/g	<10 cfu/g
QC_151_SUM	Yeast and Mould	Less than or Equal to 500 cfu/g	<10 cfu/g
QC_152_SUM	Bacillus cereus	Less than or Equal to 500 cfu/g	<10 cfu/g
QC_162_SUM	Listeria spp.	Absent	Absent
QC_242_EB_SUM	Enterobacteriaceae	Absent	Absent
Sensory			
QC_104	Reconstitution	A white to cream liquid.	Typical
QC_611	Sensory	Typical	Typical

Certificate of Analysis

GMP tested

Issued by:

Vicki Ellison

Issued on behalf of Claire Kilburn (Head of Quality)

This is an electronic signature.

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