



Serving suggestion/Servenvorschlag/Serveersuggestie/
Suggestion de présentation/L'immagine ha il solo scopo di presentare il prodotto

Nutrition information per / Nährwertdeklaration pro / Voedingswaarde informatie per / Information nutritionnelle pour / Informazioni nutrizionali per	100 g
Energy/Energie/Énergie/Energia	1610 kJ 380 kcal
Fat/Fett/Vetten/Lipides/Greasy of which saturated/verzadigd/Saturis/Acidi grassi saturi	0.50 g
Saturated/Satigede/Fettsäuren/Verzadigd/Saturis/Acidi grassi saturi	0.50 g
Carbohydrate/Koolhydraten/Koolhydraten/Glucides/Carboidrati of which saturated/verzadigd/Saturis/Acidi grassi saturi	90.5 g
Sugars/Zucker/Suikers/Zuccheri	31.4 g
Fibre/Balaststoffen/Vezels/Fibres	6.0 g
Protein/Eiwit/Eiweitten/Protéines/Proteine of which saturated/verzadigd/Saturis/Acidi grassi saturi	0.30 g
Arginine/L-Arginin/L-arginine/L-Arginina	2.00 mg
L-Cystine/L-Cystin/L-cystine/L-Cystina	5.00 mg
L-Isoleucine/L-Isoleucin/L-isoleucine/L-Isoleucina	4.00 mg
L-Leucine/L-Leucin/L-leucine/L-Leucina	8.00 mg
L-Lysine/L-Lysin/L-lysine/L-Lysina	2.00 mg
L-Methionine/L-Methionin/L-methionine/L-methionine/L-Metionina	2.00 mg
L-Phenylalanine/L-Phenylalanin/L-phenylalanine/L-phenylalanine/L-Fenilalanina	5.00 mg
L-Threonine/L-Threonin/L-threonine/L-threonine/L-Threonina	3.00 mg
L-Tyrosine/L-Tyrosin/L-tyrosine/L-Tirosina	5.00 mg
L-Valine/L-Valin/L-valine/L-Valina	6.00 mg

Milupa Ip-flakes can be eaten as a snack on its own
or combined with a suitable milk replacement e.g.
Milupa Ip-drink

Milupa Ip-flakes können pur als knusprige Knabberei
oder zusammen mit einem geeigneten eiweißarmen
Drink, wie z.B. Milupa Ip-drink verzehrt werden.

Milupa Ip-flakes kan op zichzelf worden gegeten als
snack of in combinatie met een geschikte
melkvervanger, zoals bijvoorbeeld Milupa Ip drink.

Milupa Ip-flakes peut être consommé seul, comme
une collation, ou combiné avec un substitut de lait,
par exemple Milupa Ip-drink.

Milupa Ip-flakes può essere consumato come spuntino
da solo o combinato con un sostituto del latte, ad es.
Milupa LP-drink.

Nutrition information per / Nährwertdeklaration pro / Voedingswaarde informatie per / Information nutritionnelle pour / Informazioni nutrizionali per	100 g
Salt/Salz/Zout/Sel/Sale	0.18 g
Vitamins/Vitamine/Vitaminen/Vitamines	
Vit. A	150 µg
Vit. E	3.40 mg (α-TEE)
Thiamin/Thiamine/Tiamina	0.50 mg
Riboflavin/Riboflavin/Riboflavina	0.60 mg
Biotin/Biotin/Biotina	55.0 µg
Vit. B6	0.80 mg
Niacin/Niacine/Niacina	6.00 mg NEEN
Folic acid/Folsäure/Foliumzuur/Acide folique/Acido fólico	36.0 µg
Vit. B12	0.40 µg
Pantothenic acid/Pantothensäure/Pantothenzuur/Acide pantothénique/Acido pantoténico	1.40 mg
Vit. C	12.0 mg
Minerals and trace elements/Mineralstoffe und Spurenelemente/ Minéraux en sporelementen/Minéraux et oligo-éléments/Mineral e Oligoelementi	
Na	70.0 mg
Cl	30.0 mg
K	17.0 mg
P	28.0 mg
Fe	0.40 mg

MilupaTM Ip-flakes

EN Food for special medical purposes. A Medical Food (For USA only).
Low protein breakfast flakes. With fibre. For the dietary management of
inherited metabolic disorders, renal or liver failure requiring a low protein diet.

Important notice: Must be used under medical supervision. Not suitable as
a sole source of nutrition.

Directions of use: The recommended intake of this product is dependent on
the age, bodyweight and medical condition of the patient. This product is suitable
for use as part of a varied, low protein diet to meet the nutritional requirements
of the patient.

Storage: Store in a cool, dry place. After opening, fold inner foil to retain
maximum freshness.

Ingredients: starch (wheat, potato, corn), sugar, modified starch (wheat, corn,
potato), chicory root inulin, honey, maltodextrin, mono- and diglycerides, salt,
beta-carotene (for color), contains soya, malt extract, L-ascorbic acid, niacinamide,
DL-alpha tocopherol acetate, calcium D-pantothenate, pyridoxine hydrochloride,
thiamine mononitrate, riboflavin, vitamin A acetate, folic acid, D-biotin,
cyanocobalamin.

Imported and Distributed by: Nutricia North America
US: Rockville, MD 20850, Tel: (800) 365-7354
Canada: Laval, QC, H7V 4B4, Tel: (877) 636-2283.

Produced in Austria for SHS International Ltd.

DE Lebensmittel für besondere medizinische Zwecke (bilanzierte Diät).
Eiweißarme Frühstücksflocken. Mit Ballaststoffen. Zum Diätmanagement
bei Störungen im Aminosäurestoffwechsel (z.B. PKU, MSUD) und anderen
Erkrankungen, die eine eiweißarme Diät erfordern.

Wichtige Hinweise: Nur unter ärztlicher Aufsicht verwenden. Nicht zur
ausschließlichen Ernährung geeignet.

Empfohlene Tagesmenge: Die tägliche Gesamtmenge richtet sich nach Alter,
Körpergewicht und individueller Stoffwechselstatus des Patienten. Dieses Produkt
eignet sich zur Verwendung im Rahmen einer abwechslungsreichen, eiweißarmen
Ernährung, um den Nährstoffbedarf des Patienten zu decken.

Lagerung: Kühlen und trocken lagern. Geöffneten Beutel wiederverschließen.
So bleibt das Produkt knusprig.

Zutaten: Stärke (Weizen, Kartoffel, Mais), Zucker, modifizierte Stärke, Inulin, Honig
(2,4%), Maltodextrin, Emulgator (Mono- und Diglyceride von Speisefettsäuren),
Salz, Farbstoff (Beta-Carotin (enthält Soja)), Maltextrakt, L-Ascorbinsäure,
Niacinamid, DL-α-Tocopherylacetat, Calcium-D-Pantothemat,
Pyridoxinhydrochlorid, Thiaminmononitrat, Riboflavin, Pantothenat,
Phenylmethylglycin, D-Biotin, Cyanocobalamin.

Hergestellt in Österreich für SHS International Ltd.

Vertrieb durch: Nutricia Milupa GmbH, Postfach 100359,
D-60003 Frankfurt, Deutschland.

Kontakt Metabolics Deutschland, Österreich, Schweiz:
Tel: 0800-7477379, www.nutricia-metabolics.info

Für Ihre Online Bestellung besuchen Sie uns unter
www.ipoflakes.de



13 oz
375 g e

Please tear here! Bitte hier öffnen! Hier openen! Ouvrir ici! Apri qui!

MilupaTM Ip-flakes

MilupaTM Ip-flakes

Low protein breakfast flakes
Eiweißarme Frühstücksflocken
Eiwitarne ontbijtvlokken
Pétales hypoprotidiques pour petit-déjeuner
Fiochi per la colazione aproteici



...mmhhhh...crunchy!*

*croquant!

13 oz
375 g e

Box to waste paper, inner foil to plastics.
Faltschachtel zum Altpapier, Innenbeutel zu Kunststoffen/Verbundstoffen.
Doos bij papier, binnenzak bij plastic.
L'emballage vide doit être jeté avec le papier et le sac intérieur avec les plastiques.
Confezione esterna da riciclare nella carta, busta interna nella plastica.

PZN: 08437216
Art.-Nr.: 33898



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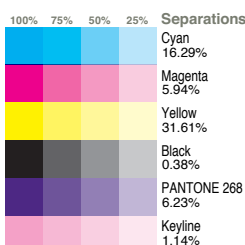
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Certificate of Analysis

Product: **LP-Flakes**
Manufactured by: Gittis GmbH, A-5412 Puch/Hallein, Halleiner Landesstraße 57
Packaging: 6 x 375g
Article Code Gittis: 06 01429
Article Code Nutricia: 309403
Corp. Code: 955999

Production date	BBD	LOT	Cartons	Pallets
03.04.2023	02.10.2024	20241002SD	457	8

Physical-chemical analyses:

Parameter	Unit	Target	Min.	Max.	Resultat
Loss on Drying	g/ 100g	4,5			4,58
Protein	g/ 100g	0,3		0,3	0,21
Total fat*	g/ 100g	0,5	0	2	-
Ash	g/ 100g	0,2			0,24
Vitamin C	mg/ 100g	12	0	19,8	18,37

*monitoring once per four years

Microbiological analyses:

Parameter	n	c	m	M	Resultat
Total aerobic count 30°C /g	5	1	5000	10000	150
Enterobacteriaceae	4	1	0 in 1g	0 in 0.1g	0 in 1g
Staphylococcus aureus/g	5	1	10	50	neg/g
Moulds/g	5	2	100	500	<10
Yeasts/g	5	2	100	500	<10
Salmonella species/250g			absent		absent

n: Number of samples to be analyzed

m: threshold level

c: number of samples allowed to be between m and M

M: maximum level, which is not allowed to exceed

A-5412 Puch, 10.05.2023

QA - Gerhard Glöckl



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