

VM-55113-PLK-V17

Product specification according to the legislation of EU

Product Specification

Legal denomination :	Instant cocoa drink powder
Commercial name :	Peter Larsens Choco
Article :	VM-55113-PLK-V17
Alternative article number :	75191
Commodity code for EU :	1806.9070 10

This is a preliminary product specification, not to be used as final product specification

Typical composition

sugar; whey powder (**milk**); fat-reduced cocoa powder 14,0%; skimmed **milk** powder; **milk** sugar; fully hydrogenated vegetable fat (coconut); glucose syrup; anti-caking agent : E341, E551; stabiliser: E340, E452; **milk** proteins; salt; emulsifier: E481; flavouring

Delivery form

	EAN	Net weight	Gross weight
UC	5724618720031	1,000 KG	
BOX	5724618475344	10,000 KG	

Amount	1KG/UC
Amount per box/bag/each	10UC/BOX
Amount per pallet	72BOX/PAL
Order quantity 10 KG (or multiply of this)	

Packaging information

Packaging unit	Packaging material	Identification code
UC	Bag	07-O
BOX	Box	20-PAP

Chemical limits

			Ref.Method
MOISTURE	max 4 %		IOCCC1(1952)
TOTAL FAT CONTENT	6,3 %	+/- 0,5	IOCCC14(1972)

Physical limits

		Ref.Method
BULK DENSITY (TAPPED X100)	0,78 - 0,84 g/cm ³	IDF 134:2005

Microbiological limits

		Ref.Method
TOTAL PLATE COUNT (CC)	max 10.000/g	ISO4833
YEASTS	max 50/g	ISO7954
MOULDS	max 50/g	ISO7954
ENTEROBACTERIACEAE	max 10/g	ISO21528-2
COLIFORMS	max 10/g	ISO4832
E.COLI	not detected/g	ISO16649-2
SALMONELLAE	not detected/375g	ISO6579-1

Barry Callebaut works with the latest version of the ISO standard of the reference methods as can be found on the International Standard Organization website

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Microbiological limits

Ref.Method

<http://www.iso.org>

Alternative methods are also used place of the reference ISO standard after validation through the ISO 16140 scheme by an international recognized reference body (AOAC, Microval, AFNOR e.g.) and complimentary internal validation study on cocoa and chocolate matrices.

Shelf life

18 Month (s) after production date under below recommended storage conditions

Nutritional data for 100g (by calculation based on literature data)

ENERGY VALUE	388 kcal	VITAMIN C L-ASCORBIC ACID	0,338 mg
ENERGY VALUE RI	19,4 %	VITAMIN C RI	0,4 %
ENERGY VALUE	1.625 kJ	VITAMIN D CALCIFEROL	0,422 µg
TOTAL FAT	6,3 g	VITAMIN D RI	8,4 %
TOTAL FAT RI	9,1 %	VITAMIN D (IU)	17
SATURATED FATTY ACID	5,2 g	VITAMIN E ALPHA-TOCOPHEROL	0,206 mg
SATURATED FATTY ACID RI	25,8 %	VITAMIN E RI	1,7 %
MONO UNSATURATED FATTY ACID	0,8 g	VITAMIN E (IU)	0
POLY UNSATURATED FATTY ACID	0,1 g	FOLATE	10,494 µg
TRANS FATTY ACID (TFA) TOTAL	0,1 g	FOLATE RI	5,2 %
CHOLESTEROL	0,8 mg	PHOSPHORUS	701,5 mg
AVAILABLE CARBOHYDRATES	71,3 g	PHOSPHORUS RI	100,2 %
AVAILABLE CARBOHYDRATES RI	27,4 %	IRON	7,54 mg
SUGARS (MONO+DISACCHARIDES)	67,1 g	IRON RI	53,9 %
SUGARS (MONO+DISACCHARIDES) RI	74,5 %	MAGNESIUM	120,2 mg
POLYOLS	0,0 g	MAGNESIUM RI	32,0 %
STARCH	1,4 g	ZINC	1,52 mg
DIETARY FIBRE	4,8 g	ZINC RI	15,2 %
TOTAL PROTEIN	7,9 g	IODINE	0,00 µg
PROTEIN RI	15,8 %	IODINE RI	0,0 %
MILK PROTEIN	4,6 g	CALCIUM	541,6 mg
SALT	1,03 g	CALCIUM RI	67,7 %
SALT RI	17,2 %	CHLORIDE	249,86 mg
SODIUM	412,9 mg	CHLORIDE RI	31,2 %
ORGANIC ACIDS	1,68 g	POTASSIUM	1.106,1 mg
TOTAL ALKALOIDS	0,33 g	POTASSIUM RI	55,3 %
POLY HYDROXYPHENOLS	0,42 g	MANGANESE	0,00 mg
ALCOHOL	0,00 g	MANGANESE RI	0,0 %
VITAMIN A RETINOL	4,185 µg	FLUORIDE	0,04 mg
VITAMIN A (IU)	14	FLUORIDE RI	1,1 %
VITAMIN B1 THIAMIN	0,189 mg	SELENIUM	2,23 µg
VITAMIN B1 RI	17,1 %	SELENIUM RI	4,0 %
VITAMIN B2 RIBOFLAVIN	0,671 mg	CHROMIUM	8,40 µg
VITAMIN B2 RI	47,9 %	CHROMIUM RI	21,0 %

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VITAMIN B3/PP NIACIN/NICOTIN	0,559 mg	MOLYBDENUM	10,22 µg
VITAMIN B3 RI	3,5 %	MOLYBDENUM RI	20,4 %
VITAMIN B12 CYANO-COBALAMINE	0,576 µg	ASH CONTENT	5,29 g
VITAMIN B12 RI	23,0 %		

RI = Reference Intake

Storage conditions

Store the product in a clean, dry (relative humidity max.70 %) and odourless environment.
Recommended storage temperature: < 25 °C

Kosher certification

Kosher : None

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