


Tazza kaakao 10 x 1 kg RA

FI

**PRODUCT**

<b>Paulig's product number</b>	62559	
<b>Name according to trade practice</b>	Instant cocoa drink powder	
<b>Product type</b>	Out of home	
<b>Product description</b>	Hot chocolate powder in standing bag	
<b>Manufacturer</b>	Manuf. for Paulig Finland Ltd, Satamakaari 20, FI-00980 Helsinki, Finland.	
<b>Country of manufacture</b>	Sweden	
<b>Tariff number</b>	1806.9070.10	

**CERTIFICATIONS**

Rainforest Alliance certified cocoa

**BARCODES**

Pack	6418236105286
Case	6411301625597

**INGREDIENTS**

Sugar, whey powder (MILK), fat-reduced cocoa powder (cocoa non-EU) (13%), fully hydrogenated vegetable fat (coconut), glucose syrup, salt, anti-caking agent (E341, E551), MILK PROTEIN, stabiliser (E340, E452), emulsifier (E481), flavouring.

**MARKETING TEXT**

EN: A delicious hot choco powder for coffee vending machines. Tazza Hot Choco Drink has a delicious chocolaty taste. Tazza Hot Choco is especially a winter favourite, but it's good to have available year-round in addition to coffee and tea.

Rainforest Alliance Certified cocoa means training farmers to grow better crops using climate-smart agriculture, which help them mitigate and adapt to climate impacts. It also means contributing to lifting rural people out of poverty by improving sustainable livelihood opportunities for farmers, workers, and their families. Learn more at [ra.org](http://ra.org).

FI: Kaakaojauhe kahvilaitteisiin. Tazza Hot Choco -jauheesta valmistetussa kaakaojuomassa on herkullisen suklainen maku. Kaakaoa on hyvä olla aina tarjolla kahvin ja teen lisäksi. Kahvilaitteeseen lisättyinä Tazza kaakaojauheesta valmistuu kätevästi höyryävän kuumia kaakaojuomia.

Rainforest Alliance -sertifioitu kaakao tarkoittaa, että viljelijöitä koulutetaan käyttämään ilmastoystävällisempiä viljelykäytäntöjä. Tämä auttaa vähentämään ilmastovaikutuksia ja sopeutumaan esimerkiksi ilmastonmuutoksen aiheuttamiin haasteisiin. Samalla tuetaan taloudellista toimeentuloa, kun viljelijöiden, työntekijöiden ja heidän perheidensä vastuullisen elinkeinon mahdollisuuksia parannetaan. Lue lisää [ra.org](http://ra.org).

**DOSAGE/ PREPARATION**

150 ml: 24-27 g, 180 ml: 29-32 g, 210 ml: 34-38 g  
Hot water, approx 80-85°C

NUTRITION VALUE		
Reference value	per 100 g	
Energy / 100 g (ml)	1600 kJ (390 kcal)	
	Quantity	Units of measure
Fat	5,2	g
of which saturated	4,3	g
Carbohydrate	74	g
of which sugar	73	g
Protein	6,5	g
Salt	1,4	g

OTHER PROPERTIES		
Organic product	No	
Organic certification by		
GMO ingredients	No	
Ingredients of animal origin	Yes	
Allergens	Cereals containing gluten (wheat, rye, barley, oats, spelt, kamut or their hybridised strains, and products thereof)	Does not contain
	Crustaceans and products thereof	Does not contain
	Eggs and products thereof	Does not contain
	Fish and products thereof	Does not contain
	Peanuts and products thereof	Does not contain
	Soybeans and products thereof	Does not contain
	Milk and products thereof (including lactose)	Contains
	Nuts or almonds ( <i>Amygdalus communis</i> L.), hazelnuts ( <i>Corylus avellana</i> ), walnuts ( <i>Juglans regia</i> ), cashews ( <i>Anacardium occidentale</i> ), pecan nuts ( <i>Carya illinoensis</i> (Wangenh.) K. Koch), Brazil nuts ( <i>Bertholletia excelsa</i> ), pistachio nuts ( <i>Pistacia vera</i> ), macadamia or Queensland nuts ( <i>Macadamia ternifolia</i> ), and products thereof	Does not contain
	Celery and products thereof	Does not contain
	Mustard and products thereof	Does not contain
	Sesame seeds and products thereof	Does not contain
	Sulphur dioxide and sulphites at concentrations of more than 10 mg/kg or 10 mg/liter	Does not contain
	Lupin and products thereof	Does not contain
Molluscs and products thereof	Does not contain	
Allergen remarks		
Additional information		

SHELF LIFE TIME AND STORAGE CONDITIONS		
Shelf life time	540 days	
	Temperature, min	Temperature, max
Storage	1 °C	25 °C
Transportation	1 °C	25 °C
Storage instructions	Store in the original packaging in a cool, dry warehouse and away from odorous materials. Temperature should not exceed 25°C. Humidity should not exceed 70% RH.	