

General product information sheet spray dried instant coffee Dark Roast blend Arabica /Robusta

Ingredients: Storage 100 % spray dried coffee
instructions: Shelf Store well closed in a cool and dry place away from strong
life: odours 24 months after production
Dosage: According to taste, approx. 1,5g per 100 ml

	Norm	Measure method
Physical		
Density	220 - 260 g/l free flowing	
Moisture	Max 5% on dry matter	70C 16hr
pH	4,7 - 5,8	1%ig solution
Foreign matter	Free from foreign matter	Visual inspection
Color	Light brown	
Micro		
Total plate count	<10.000 cfu/g	ISO 4833
E. coli	<10 cfu/g	ISO 16649-2
Moulds	<100 cfu/g	ISO 7954
Yeast	<100 cfu/g	ISO 7954
	CFU Colony Forming Units	
Chemical		
Ochratoxine	< 10 ppb	ISO14132
Acrylamide	< 850 ppb	ISO18862
Total glucose	< 2,46%	ISO11292
Total xylose	< 0,45%	ISO11292
Caffeine	2,0 - 5,0%	ISO20481

Free from GMO and does not contains **allergens and gluten**.

Radiation is **not** used in the manufacturing of instant coffee

No **engineered nanomaterial** is used in the production process and present in the raw materials.

In case of UTZ/Rainforest/Fairtrade/Organic see enclosed certificate.

Nutritional values

Nutritional values	Units	per 100g	per 1,5g	Method***
Energy	KJ(kCal)	466 (114)	7 (1,7)	Literature
Fat	g	0,2	0,0	Literature
- of which saturated fatty acids	g	0,1	0,0	Literature
Carbohydrates	g	3,1	0,0	Literature
- of which sugars	g	3,1	0,0	Literature
Protein	g	7,8	0,1	Literature
Salt	mg	250	3,8	Calculated (sodium x 2,5)
Sodium	mg	100	1,5	Literature
Dietary fiber	g	34,1	0,5	Literature

*** Source: NEVO-online versie 2019/6.0, ©RIVM

Product safety

Product data

Dangerous components: None

Physical data

Vapour pressure (at....C) No data
Bulk density 220-260 g/l free flowing
Solubility in water (at 95C) 1.5g of product are readily soluble in 100 ml
Storage instructions <20°C dry and closed

Fire and explosion hazards

Flash point: no data
Extinguishing media: Water (all other Extinguishing media also possible)
Extraordinary fire and explosion hazards: None
Dangerous combustion products: None

First aid and treatment in case of emergency

Ingestion: no risk
Inhalation: breathe in fresh air
Eye contact: rinse with water, consult physician

Special protection required

We recommend the use of safety glasses and breathing protection due to the forming of dust.

The information above was given to the best of the author's knowledge. The data may not be regarded as contractual guarantee of product properties.