Product specification

Qura Creatine® Powder

Product characteristics

Commercial name	Qura Creatine® Powder
Functional name	Creatine Monohydrate 200 mesh

Product description

Qura Creatine® B.V. supports its customers by reviewing product labels and artworks for alignment with applicable EFSA claims and providing non-binding feedback. Notwithstanding this support, the Buyer remains solely responsible for the final content, design and use of all labels, artworks and claims on its products, and for verifying compliance with all applicable laws and regulations in the countries where its products are marketed and sold. Qura Creatine® B.V. shall not be liable for any errors, omissions or non-compliance in the Buyer's labels, artworks or product presentations.

Ingredient declaration

Qura Creatine® (creatine monohydrate)

Ingredients are shown in order of quantity.

Nutrition

	per 100 g
Energy	0 kJ
Energy	0 kcal
Fat	< 0,5 g
Carbohydrates	< 0,5 g
Fibre	< 0,5 g
Protein	< 0,5 g

The provided nutritional values are approximate, rounded averages and may vary within the usual fluctuations expected in natural products.

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Allergens

1.0	Gluten	-
2.0	Crustaceans	-
3.0	Egg	-
4.0	Fish	-
5.0	Peanuts	-
6.0	Soy	-
7.0	Milk	-
8.0	Nuts	-
9.0	Celery	-
10.0	Mustard	-
11.0	Sesame	-
12.0	Sulphur dioxide and sulphites at concentrations of more than 10 mg/kg or 10 mg/litre in terms of the total SO2	-
13.0	Lupin	-
14.0	Molluscs	-

Free from (-), Possible cross-contamination (?), Contains as an ingredient (+). Please be aware that allergenic traces originating from raw materials used in your product's manufacturing process are not currently considered or assessed. If you wish to exclude any of the allergens listed in the table above from your product labels, it will necessitate separate testing, along with appropriate cleaning and end-product controls. Consequently, we cannot assume liability for claims of allergen absence that have not been previously agreed upon with us, and any legal claims associated with this matter will be declined. (According the EU-Reg 1169/2011)

Statements

Free of GMO	Yes
Vegetarian	Yes
Vegan	Yes
Halal	Yes
Kosher	Yes
Irradiated	No
ETO/2-Chloroethanol-free	Yes
BSE/TSE-free	Yes

Qura Creatine® B.V. advises customers to familiarize themselves with relevant claims and legislation in the selling country. Buyers are responsible for verifying applicable claims and laws. We are not liable for damages arising from buyer-made claims or legislation. The production is based on the commissioning party's specifications; compliance and labeling are their responsibility.

GMO information

This product does not contain genetically modified ingredients and is not produced using genetically modified organisms.

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Microbiology

According to Commission Regulation (EC) No 2073/2005.

Coliforms	< 10 cfu/g
Escherichia coli	not detected in 1 gram
Salmonella	not detected in 25 gram
Staphylococcus aureus	< 10 cfu/g

Additional

Total plate count	< 25cfu/g
Yeast and mold	< 10 cfu/g

Physical / Chemical properties

According to Commission Regulation (EU) 2023/915.

Note: Due to differences between laboratory testing methods and measurement techniques, purity results may vary by up to 1%. Such variations are considered normal and do not necessarily indicate a difference in product quality.c

	Minimum value	Target value	Maximum value	Unit	Comment
Cadmium			4.1	-	mcg/5g
Lead			0.5	-	mcg/5g
Mercury			0.3	-	mcg/5g

Additional

Arsenic (As)	<10 mcg/5g
Content Assay	99.95% min
Creatinine	50ppm Max
Cyanide	1ppm Max
Dicyandiamide	15ppm Max
Dihydrotriazine	5ppm Max
Sulphate	0.03% Max
Test of sulfuric acid	No carbonation
Bulk density	400g/L ~ 550g/L
Tapped Density	500g/L ~650g/L
Loss on drying	12.0% max
Residue on ignition	0.1% max
Impurity	1% Max
Heavy metals	10ppm Max

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Shelf life and storage conditions

Best before	To be determined. The shelf life stated is an estimated duration based on available data and the nature of the ingredients used. This estimation is provided for informational purposes only and should not be interpreted as a guarantee of product stability or performance over time.
Operating and storage conditions	Store away from direct sunlight or strong artificial light. Keep in a dry environment, below 65% relative humidity. Store at controlled temperature, unless otherwise specified. Store in the correct, sealed packaging that protects the product from moisture, air, and contamination.
Minimum lifespan from production	3 years
Minimum storage temperature	5 °C
Maximum storage temperature	26 °C

Contact Information

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