

**FINAL PRODUCT SPECIFICATION**

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TDS01 – GINSTBERG NATUREL MINERAL WATER

Date: 02/03/2023

Version: 4

1. Product name

Ginstberg Natural Mineral Water

Volume:

- e 1 litre glass bottle
- e 1 litre refillable plastic bottle
- e 1 litre disposable plastic bottle – bottle from 100% recycled PET bottles
- e 0,5 litre disposable plastic bottle – bottle from 100% recycled PET bottles
- e 20 cl glass bottle
- e 10 litre Bag In Box
- e 5 litre Bag In Box

2. Composition**Ingredients:** 100% Natural mineral water Ginstberg.**3. Organoleptic description**

The Natural Mineral Water is an odourless and colourless, transparent liquid.

4. Batch code / EAN

The Best Before Date is printed on the screw top and/or crown cork. EAN is printed on the label.

EAN e 1 litre glass bottle = e 1 litre refillable plastic bottle = 5425029050013

EAN e 1 litre disposable plastic bottle = 5425029050617

EAN 6 pack e 1 litre natural water = 5425029050624

EAN e 20 cl glass bottle = 5425029050112

EAN e 0,5litre disposable plastic bottle = 5425029050228

EAN 12 pack e 0,5 litre natural water = 5425029050235

EAN e 10 litre Bag In Box = 5425029050105 (2 times printed on box)

EAN e 5 litre Bag in Box = 5425029051294

ONLY for the NETHERLANDS : EAN e 0,5 litre disposable PET bottle = 5425029050273

ONLY for the NETHERLANDS : EAN 12pack 12*0,5 litre disposable PET bottle = 5425029050280

5. Analytical value

Average nutritional value per 100 g	
Energy value	0 kcal 0 kJ
Fats	0 g
- Of which saturated fatty acids	0 g
Carbohydrates	0 g
- Of which sugars	0 g
Proteins	0 g
Salt	0 g

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6. Shelf life

Up to 12 months after the production.

BIB : Can be stored for 1 month after opening.

7. Storage

Ideally to be stored in dry and cool (<18°C) conditions.

Do not expose to sunlight.

8. Claims

For Belgium: Suitable for preparing baby food.

Suitable for low-salt diets.

9. Parameters analysed

*cfu: colony-forming units

Organoleptic parameters - Colour - Odour - Flavour - Turbidity	Reference values No abnormal changes No abnormal changes No abnormal changes No abnormal changes
Microbiological parameters - Enterococci - Total coliforms - Escherichia coli - Sulphite-reducing anaerobes including spores - Pseudomonas aeruginosa	Reference values < 1 cfu* / 250 ml < 1 cfu* / 250 ml < 1 cfu* / 250 ml < 1 cfu* / 50 ml < 1 cfu* / 250 ml
Chemical parameters - Sodium - Calcium - Fluorine - Potassium - Magnesium - Chlorides - Sulphates - Nitrates - pH - Dry residue	Reference values 16,5 mg / l 115 mg / l 0,1 mg / l 8 mg / l 12 mg / l 36 mg / l 87 mg / l <0,1 mg / l 7,2 342 mg / l

10. Allergens

Allergen	*-	*+	*+/-
Gluten-containing cereals			
- Wheat	X		
- Rye	X		
- Barley	X		
- Oats	X		
- Spelt	X		
- Kamut	X		
Crustaceans	X		
Eggs	X		
Fish	X		



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Peanuts	X		
Soy	X		
Milk (including lactose)			
- Nuts	X		
- Almonds	X		
- Hazelnuts	X		
- Cashew nuts	X		
- Brazil nuts	X		
- Pecan nuts	X		
- Pistachio nuts	X		
- Macadamia nuts	X		
Celery	X		
Mustard	X		
Sesame seeds	X		
Sulphur dioxide and sulphite (> 10 mg/kg)	X		
Lupin	X		
Molluscs	X		

- *- = recipe without,
 *+ = recipe with,
 *+/- = may contain traces (and recipe without).

11. Logistics

Our Ginstberg Natural Mineral Water is available in the following weight and dimension specifications per stuk (6 crate, 12 crate, 24 crate, 6 pack, 12 pack);

<i>Sales unit</i>	<i>CODE</i>	<i>Weight (kg)</i>	<i>Length (cm)</i>	<i>Width (cm)</i>	<i>Height (cm)</i>	<i># per layer</i>	<i># per pallet</i>
12 crate (glass)	01	23,4	40	30	32,5	10	40/CHEP
12 crate (refpet)	01RP	15	40	30	32,5	10	50/CHEP
24 crate (black)	11	13	40	30	24	10	60/CHEP
6 crate (glass)	01/6	11,7	30	20	33,5	20	80/CHEP
Disposable 1l (6)	01P	6,3	26	18	25	20	100/EURO
Disposable 0,5l (12)	H01B(N)	6,3	26	19	22	18	90/EURO
Bag In Box	B10	10,5	32	20	19,5	24	72/EURO
Bag In Box	B05	5,15	18,3	12,7	24,4	38	152/EURO
CHEP		26,2	120	100	15		
EURO		22,5	120	80	14		

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12. Laws and regulations

Ginstbronnen hereby affirms that the production process of its final products is made to occur in compliance with the provisions of the Royal Decree of 13 July 2014 on food hygiene, in supplement to Regulation No. 852/2004.

13. Address

GINSTBRONNEN
Van Thorenburghlaan 21
9860 OOSTERZELE (Scheldewindeke)

Tel + 32 9 362 52 09
Fax + 32 9 362 62 09

info@ginstberg.be

Visit our website: <http://www.ginstberg.be>

Country of origin: Belgium

14. GMO declaration

In compliance with European Regulations No. 1829/2003 and No.1830/2004, the product described does not contain any GMO, does not consist of GMOs, is not produced based on GMOs and does not contain ingredients that are produced from GMOs.

15. Declaration of conformity

Ginstbronnen hereby affirms that the production process and the final products of Ginstbronnen meet the requirements set out in basic Regulation (EC) No 1935/2004 and Regulation No. 202/2014 of 3 March 2014 amending Regulation No. 10/2011 on plastic materials and articles intended to come into contact with food.