

31 Faubourg Bretonnière 21 200 Beaune Tel : 33 (0)3 80 22 10 02

Fax: 33 (0)3 80 22 00 84 V3: 06/11/2020

Specification sheet

SMALL WHITE ONIONS

Ingredients:

Small white onions*, water, vinegar, salt, acid: citric acid

* Contains sulphites.

Origin of the onions: France, Netherlands or Italy.

Physico-chemical characters:

PN: 190g

PNE: 120g +/- 10g

Calibrate: 16-18mm

vacuum: > 150 mmHg

Acidity: $2.5 \pm 0.5^{\circ}$ (in acetic degree)

Salt: 2.1% ± 0.5, sodium: 0.79%

pH < 3.9

Packaging:

Jar glass with metal lead Twist-off: 21cl

Organoleptic characters:

Color: white

Visual aspect: crystal clear and clear juice. Healthy

onions, integer, cleaned well. Absence of foreign bodies.

Taste: vinegar and salty, characteristic of the

onions

Textures : crunchy

DLUO:

24 months : JJ.MM.AAAA

batch number = DLUO

Average nutritional values for 100g: (a portion is on average of 15g)

Energy: 70 kJ / 17 kcal; Carbohydrates: 1.9 g (of which sugars: 1.4g); Dietary Fibres: 1.7 g; Proteins:

0.4g; Fat < 0.4 g (of which saturated fat : 0.0g); Salt 2.1g.

Conservation and storage:

Storage: ambient temperature

GMO:

Not subjected to the rules of labeling and traceability in GMO according to the regulations N°1829 /

2003 and 1830/2003 of 22/09/03



31 Faubourg Bretonnière 21 200 Beaune Tel : 33 (0)3 80 22 10 02 Fax : 33 (0)3 80 22 00 84

V3:06/11/2020

Specification sheet

Allergens: according to the directive N ° 2007 / 68 / CE and its annex 3a.								
	Presence in the product		Concerned ingredient		Presence in the product		Concerned ingredient	
	Yes	No			Yes	No		
Wheat and gluten		Х		Milk and products there of		Х		
Shellfishes		Х		Nuts and products there of		Х		
Eggs		Х		Sesame		Х		
Fishs		Х		Sulphites	Х		sulphites	
Peanut and products there of		Х		Mustard		X Possible traces		
Soya and products there of		Х		Celery		Х		
Mollusks		Х		Lupin		Х		

Ionization:	Microbiological standard :
Absence of any ionized ingredients.	Change in pH (below 0.5 pH units) after the stability control after 7 days at 37 ° C compared to a witness (ambient temperature)

Quality-HACCP:

Certified IFS since June 2009.

A risk analysis has been made in accordance with codex alimentarius; it is updated regularly and is audited once a year.

This information is drafted in best of our knowledge in the date indicated on the document.