

LOU PAS D'ESTRECH F-30760 SAINT CHRISTOL DE RODIERES - France

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Produits issus de l'agriculture Biologique

TECHNICAL SHEET

Organic Cider Vinegar 5 % acidity

No Pasteurized

DEFINITION OF THE PRODUCT

Cider vinegar results from the transformation of the alcohol contained in cider into acetic acid. The apples used to elaborate the cider are from Brittany. This product is from organic farming and checked by ECOCERT F 32600. Picked at maturity, the apples are washed, crushed and pressed in a mechanical press.

The apple juice ferments in stainless steel tanks. The sugar of the juice is transformed into alcohol within a few weeks, depending on the temperature. No product is added to clarify or favour the settling during the cider-making process. . The fermented apple juice then becomes cider. By oxygenating the cider, we allow the development of aerobic bacteria, which transform the alcohol contained in the cider into acetic acid. This oxygenation is made in a special device called an acetificator. This device controls the oxygen content and the temperature which should not exceed 30°C. Within a few days the cider loses all its alcohol and becomes vinegar. No chemical product or preservative are present in the cider vinegar manufacturing. However, to improve the appearance, filtration is carried out before the bottling process.

INGREDIENTS

Organic cider vinegar 100 %

ORGANOLEPTIC CHARACTERISTICS

COLOR Amber

SMELL Apple, a little acidic

ASPECT Limpid

TASTE Cider, slight acidity

PHYSICO-CHEMICAL CHARACTERISTICS

Acidity (expressed in acetic degree)	$5^{\circ} \pm 0.2$
PH	3 to 4
S02	≤ 15 ppm
Density	$\frac{1}{1}$ to 1.2
Residual alcohol (maximal legal rate)	< 0.5 %

NUTRIENT CONTENT FOR 100 G

Lipids: 0.02 g (including) saturated fatty acids <0.1 g	
(including) seturated fatty saids	
(including) saturated fatty acids <0.1 g	
Carbohydrates: 0.90 g	
(including)sugar 0.19 g	
Dietary fibres 0.30 g	
Proteins 0.04 g	
Salt 0.00 g	

BEST-BEFORE DATE

Vinegar is on the list of foodstuffs exempted from best-before date

BACTERIOLOGICAL STANDARDS

Aerobic microorganisms in 30°C / g	< 200
Lactic flora / g	< 200
Yeasts / g	< 10
Molds / g	< 10



1459, RTE DÉPART. NORD LOU PAS D'ESTRECH

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STORAGE AND STABILITY, ADVICE FOR USE

Store at room temperature. Avoid sudden changes of temperature

<u>ALLERGEN</u>

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•			In case of presence *		
Declaration in accordance with the directive 2007/68/CE and the application guide of the regulations " labelling of allergens " current	Presence	Absence	Concerned Component	Product containing the concerned component	
Cereal containing gluten and cereal containing gluten- based products *		X			
Shellfish and shellfish-based products.		X	*		
Eggs and eggs-based products		X			
Fish and fish-based products		X	6		
Groundnut and groundnut-based products		X			
Soya and soya-based products		X			
Milk, milk-based products and derivative **		X	8		
Nut fruits and derivative ***		X			
Celery and celery-based products		X			
Mustard and mustard-based products		X			
Sesame seeds and sesame seeds-based products		X			
Mollusc and derivative		X		,	
Lupin and derivative		X			
Sulphites and sulphur dioxide in concentrations of more than 10 mg / kg or 10 mg / l expressed in SO2	X	•	Sulphites to stem from the natural fermentation.	Organic cider	

^{*} Corn, wheat, barley, rye, oats, spelt, kamut or their hybrid varieties.

ORIGIN OF INGREDIENTS

Ingredients and additive	If add	itive	Content in %	Origin	From	Country of origin	GMO	Ionization
	Category	N° CEE						
Organic cider vinegar			100	Vegetal	Cider (apple)	France (Brittany)	No	No

RESPONSIBILITY CLAUSES

To the best of our knowledge, this information is correct. The user is responsible for ensuring that the conditions and possibilities of use of the product are conform to the current legal measures and regulations

^{**} Including lactose and milk proteins

^{***} Almond, hazelnut, walnut, cashew nut, pecan nut, walnut of Brazil, pistachio nut, macadamia nut and other nuts.