

	TECHNICAL SHEET			Reference :
	Ginger Ginger Concentrate 2cl			FT COG12 EN
	Creation:	10/10/23	Update:	12/03/2026
			Version:	B
				Page: 1/2

→ **Identification :**

Reference: MILCOG12

Product Name: **Concentrated drink made from ginger juice, fruit and herbal infusions for dilution**

Product Type: concentrate

Brand: Alain Milliat

EAN 13 Code: 3556009993647

Box Gencod : 13556009993644

customs code : 22029919



→ **Composition :**

Ingredients: Concentrated drink made from ginger juice, fruit and herbal infusions for dilution
Ginger juice 41%, liquid sugar, lime juice 15%, verbena infusion 5% (water, verbena*, lemon juice), water, pepper infusion 0.4% (water, pepper, lemon juice), stabiliser: pectin, preservative: potassium sorbate.

GMO: Guarantee GMO-free

IONIZATION: This product is not treated with ionising radiation and does not contain any ionized ingredient or additive.

ALLERGEN : *absence, in accordance with Regulation (EU) no. 1169/2011*

→ **Characteristics of the finished product:**

Brix: 27 +/- 0,5 **pH :** 3,0 +/- 0,5

couleur: beige **limpidity:** cloudy **texture:** syrupy texture

→ **Conservation :**

Storage: At room temperature **Recommendations:** Keep refrigerated up to 3 days after opening

→ **Use By date:**

Shelf-life: 12 months

Format: **Best before:** mm/yyyy
Batch no.: 202511 corresponding to the date of manufacture
mm: month, **yyyy:** year

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→ Packing information:		
Features	Value	Spécifications (size mm)
Net weight	22,8g	
Gross weight	75g	
Glass bottle	BT2	27x104
Cap	Bouchon argent	Capsule aluminium
Case	carton	180 x 130 X 120
Quantity per case	32	
Gross weight per case	2450g	
Net weight per case	0,775g	
Number of case per layer	35	
Number of layers	4	
Number of cases per pallet	140	
Number of product per pallet	4480	
Gross weight of the pallet	368Kg	
Dimension and pallet type	EUROPE	800x1200mm

→ Microbiological characteristics:			
Analysis performed by an external laboratory once a year			
Searched germs	Unit	Criteria	Method
Aerobic microorganisms	CFU/ml	1000	NF EN ISO 4833
Yeasts	CFU/ml	50	NF V08/059
Molds	CFU/ml	50	NF V08/059
E. coli	CFU/ml	100	3M-01/8-06/01 (Inc. à 42°C)
listeria Monocytogenes	CFU/ml	100	BRD 07/17-01/09

→ Nutrition Facts:	
Table established thanks to the nutritional table of Ciquai	
Average nutritional values	For 100ml
Energy	129kcal / (545kJ)
Proteins	0,8g
Carbohydrates	31g
of which sugars	24g
Fat	0g
of which saturates	0g
Salt	0,01g