	TECHNICAL SHEET			Reference :
	Apple cox's juice 20cl			FT JPCOX 20 ENG
	Creation: 04/12/15	Update: 12/02/2021	Version: G	Page: 1/2

→ **Identification :**

Reference: JPCOX20
 Product Name: **Apple cox's juice**
 Product Type: Juice
 Brand: Alain Milliat
 EAN 13 Code: 3556009996785
 Box Gencod : 13556009996782



→ **Composition :**

Ingredients: cloudy Cox's apple juice (99.9%), antioxidant: ascorbic acid

GMO: Guarantee GMO-free

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

ALLERGEN : *None.*

→ **Characteristics of the finished product:**

Brix: 14.1 +/- 1
 may vary depending on the harvest
pH: 3.2 +/- 0.5

coulour: Green Yellow **limpidity:** opaque **texture:** fluid, creamy

→ **Raw material :**

Type: fresh fruit **origin:** France , England or Belgium


→ **Conservation :**

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

→ **Use By date:**

Shelf-life: 36 months

Format: **HH:MM** PROD : dd/mm/yyyy
 BBD/EXP : mm/yyyy
 LOT : Letter (production plant) + yymmdd (production date) + Letter (batch letter)
 d=day, m=month, y=year
 Best before the date indicated on the back label

 alain milliat JUS DE DEGUSTATION	TECHNICAL SHEET			Reference :
	Apple cox's juice 20cl			FT JPCOX 20 ENG
	Creation: 04/12/15	Update: 12/02/2021	Version: G	Page: 2/2

→ Packing information:		
Features	Value	Spécifications (size mm)
Net weight	208g	
Gross weight	400g	
Glass bottle	BT20	52,3x195,7
Cap	MCA28AR	Aluminium cap
Case	K2020W	273x218x204
Quantity per case	20	
Gross weight per case	8170g	
Net weight per case	4160g	
Number of case per layer	13	
Number of layers	8	
Number of cases per pallet	104	
Number of product per pallet	2080	
Gross weight of the pallet	864Kg	
Dimension and pallet type	EUROPE	1200x800x1400

→ 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	CFU/ml	100	BRD 07/17-01/09

→ Nutrition Facts:	
Table established thanks to the nutritional table of Ciqual 2015.	
Average nutritional values	For 100ml
Energy	53kcal / (225kJ)
Proteins	0g
Carbohydrates	12g
of which sugars	10g
Fat	0g
of which saturates	0g
Salt	0g

U.S.A :	20 cl	
	Per serving 200 ml 6.7fl.oz Serving per container : 1	
	Nutrition Facts	% Daily value *
Calories	110Kcal	
Calories from fat	0Kcal	
Total fat	0g	0%
of wich saturated fat	0g	0%
of wich trans fat	0g	
Sodium	0mg	0%
Total carbohydrate	26g	9%
of wich dietary fiber	3g	11%
of wich sugars	20g	
Protein	0g	0%
Vitamin C		20%
Iron		2%

Not a significant source of cholesterol, vitamin A and calcium

*Percent Daily values are based on a 2000 calories diet