

## **NFC JUICE**

	RED GRAPE JUICE (NFC)		
	Available with color $8.00 \pm 10\%$ (O.D ABS 520 nm + ABS 420 nm)		
	DEEP RED GRAPE JUICE (NFC)		
	Available with color 15÷20 ± 10% (O.DABS 520 nm + ABS 420 nm)		
	WHITE GRAPE JUICE (NFC)		
PRODUCTION PERIOD	All year round		
OFFERING PERIOD	All year round		
SAMPLING PERIOD	All year round		
SHIPMENT PERIOD	All year round		
BRIX	Available at 16° brix minimum		
SO <sub>2</sub>	Red and Deep Red grape juice: max 50 ppm (IFU 7a) White grape juice: max 30 ppm (IFU 7a)		
COLOR	See in main variety and color (on customer request we can produce Red NFC with higher color)		
SPECIFICATIONS	In attachment (specifications can change by crop to crop, according to the weather conditions and maturation of the grapes)		
MICROBIOLOGICAL DATA FOR ASEPTICALLY FILLED PRODUCT	Yeasts (specific terrain 37°C, 48 hours)UFC/g< 10Molds (specific terrain 37°C, 48 hours)UFC/g< 50Total bacteria (specific terrain 37°C, 48 hours)UFC/g< 100Pathogens bacteria (spec.terrain 37°C, 48 hours)UFC/gabsent		



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MICROBIOLOGICAL DATA FOR NON PASTEURIZED PRODUCT IN BULK Average value at 15 days from production date	Yeasts (specific terrain 37°C, 48 hours) Molds (specific terrain 37°C, 48 hours) Total bacteria (specific terrain 37°C, 48 hours) Pathogens bacteria (spec.terrain 37°C, 48 hours)	UFC/g UFC/g UFC/g UFC/g	< 1000 < 500 < 2000 absent	
PACKAGING	Drums: aseptically packed in food grade plastic or metal drums			
NOTES	Customized product or SO2FREE NFC JUICE can be available upon request			
RECOMMENDED STORAGE CONDITIONS	DRUMS: 6 months at room temperature 12 months between 5°C and 10°C 24 months at < -15°C			
INTENDED USE	Products supplied by Keller Juices are not destined for direct human consumption, the wine products are destined to adults in good health while they are not recommended for vulnerable individuals due to the interaction with alcohol (i.e. pregnant women or individuals with certain medical conditions). Likewise customers are informed that drinking too much fruit juices may, in a poorly balanced diet, increase the risk of incurring into type 2 diabetes.			