

# Red - 400 So2 Free Red Grape Juice Concentrate



## General Specifications:

Our concentrated juice comes from fresh grape juices unfermented, obtained from healthy and selected grapes, from which water has been removed through evaporators of latest technology, keeping all natural characteristics of the grape.

It is a viscous red liquid without additives, flavorings or colorings of any kind, 100% Natural.

Analysis	Parameters	Method of Reference
°Brix	67,5 - 68,5	@ 20° C
Total Acidity	1.0 - 2.1	Tartaric acid W/W%
pH (20°C)	2.8 - 3.8	Potentiometry
Color (520 nm)	400 - 500	By Welch Method
Turbidity	< 50NTU	At 16° brix
SO2 Total (mg/kg)	< 50	By Monier Williams
Pectin	Negative	% at 16° brix

Microbiology	Parameters
Yeast	< 10 UFC/ grs
Mold	< 10 UFC/ grs
TPC	< 10 UFC/ grs
Coliforms	Negative
TAB (Thermo Acidophilic Bacteria)	Negative

\* All our products are pasteurized and aseptically packaged.

