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**W I N E   C O N C E N T R A T E**



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## RED WINE CONCENTRATE

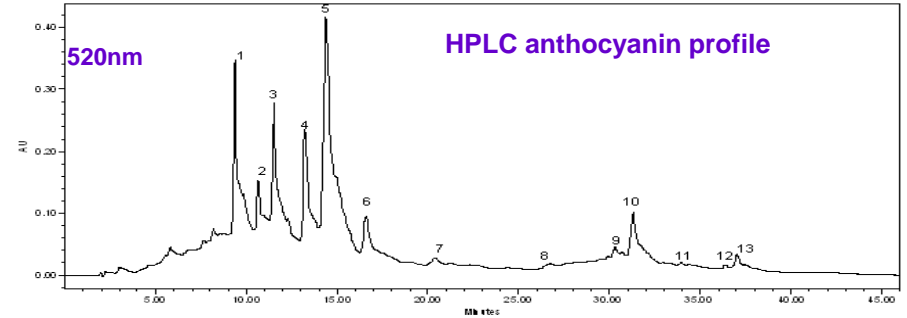
This product is highly developed concentrate of antioxidant compounds from SO<sub>2</sub> free red wine Cabernet Sauvignon

**Brix:** 30 At 20°C  
**pH:** >3.4  
**Total acidity:** >4 %  
**Color 430+520 nm** > 4000  
**Total Phenols:** > 20000 mg/l

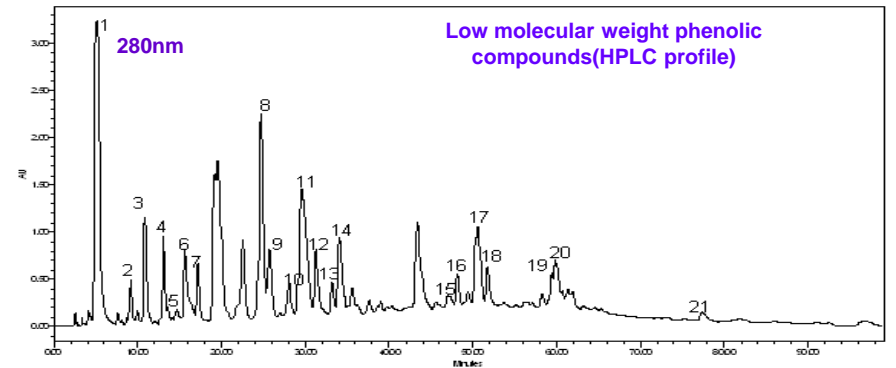
### Description:

Our RED WINE CONCENTRATE ® is a product rich in red grapes phenolic compounds from several groups (phenolic acids, flavanols, stilbens, flavonols, hydroflavonols and anthocyanins) with recognized beneficial effects on human health, such as anti-platelet aggregation (protecting against heart disease), oxidation of LDLs, anticancer activity, among other important antioxidant and functional properties.

### Phenolic compounds present in RED WINE CONCENTRATE



1	Delphinidin-3-glucoside	8	Petunidin-3-acethyl-glucoside
2	Cyanidin-3-glucoside	9	Peonidin-3-acethyl-glucoside
3	Petunidin-3-glucoside	10	Malvidin-3-acethyl-glucoside
4	Peonidin-3-glucoside	11	Delphinidin-3-p-coumaryl-glucoside
5	Malvidin-3-glucoside	12	Peonidin-3-p-coumaryl-glucoside
6	Delphinidin-3-acethyl-glucoside	13	Malvidin-3-p-coumaryl-glucoside
7	Cyanidin-3-acethyl-glucoside		



1	Gallic acid	11	(-) - Epicatechin
2	Protocatechuic acid	13	<i>p</i> -coumaric acid <i>trans</i>
3	Caftaric acid	14	Procyanidin
4	Procyanidin gallate	15	Procyanidin
5	Prodelfhinidin	16	Astilbin derivative
6	Coutaric acid <i>cis</i>	17	Flavonol
7	(+) - Catechin	18	Flavonol
8	Syringic acid	19	Flavonol
9	Procyanidin	20	<i>Trans</i> - resveratrol
10	<i>p</i> - coumaric acid <i>cis</i>	21	Quercetin