



Clinical OPC® French Grape Seed Extract VX1®

Supports Cardiovascular Health and Cellular Protection*[^] • High Absorption, Tannin-Free

Oligomeric Proanthocyanidins (OPCs) are the clinically proven health promoting nutrients in grape seed extract.* Other grape seed extracts may contain tannins, which are large, poorly absorbed molecules counted as OPCs.

Clinical OPC® is tannin-free and supports healthy:

- Heart and Arteries
- Blood Sugar[†]
- Cellular Protection and Immune Function[^]
- Weight Management^{††}
- Focus and Concentration
- Blood Pressure and Cholesterol Balance*^{††}

Recommendations: 1 softgel daily. May take up to 3 times a day for enhanced benefits, or as recommended by your healthcare practitioner. If pregnant or nursing, consult a healthcare practitioner before use.

[^]Protection from oxidative stress and damage
[†]Supports healthy levels already within normal range
^{††}In conjunction with a healthy diet and exercise regimen

*These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.

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400mg

Clinical OPC®

French Grape Seed Extract VX1®

Supports Cardiovascular Health and Cellular Protection*[^]

High Absorption – Tannin Free

60 Softgels

NON-GMO DIETARY SUPPLEMENT

SUPPLEMENT FACTS

Serving Size: 1 Softgel
Servings Per Container: 60

Amount Per 1 Softgel:	%DV
Calories	10
Total Fat	0.5 g <1% [†]
Total Carbohydrate	< 1 g <1% [†]
French Grape (<i>Vitis vinifera</i>)	
Seed Extract (VX1®)	400 mg **
standardized to contain ≥ 99% polyphenols and ≥ 80% OPCs (Tannin Free)	

**Daily Value (DV) not established
[†]Percent Daily Values (DV) are based on a 2,000 calorie diet

Other Ingredients: olive oil, gelatin, glycerin, purified water, sunflower lecithin, beeswax, silica, and annatto in sunflower oil (softgel color).

No sugar, salt, yeast, wheat, gluten, corn, soy, dairy products, artificial coloring, artificial flavoring, or artificial preservatives.

VX1® is a product of France

Manufactured by a cGMP compliant facility exclusively for:
EuroMedica 955 Challenger Drive Green Bay, WI 54311
 866-842-7256 euromedicausa.com

Heart and Arteries

Blood Sugar[†]

Cellular Protection and Immune Function[^]

Weight Management^{††}

Focus and Concentration

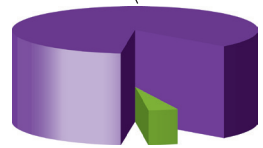
Blood Pressure and Cholesterol Balance*^{††}

Higher ORAC Value

As a super-antioxidant, **Clinical OPC** stops free-radicals that could otherwise cause damage to cells. In a comparison test to 7 other grape seed extracts, **Clinical OPC** had the strongest ORAC value of 2,103,300 per 100 grams! **

Antioxidant ORAC Value Per 100 Grams

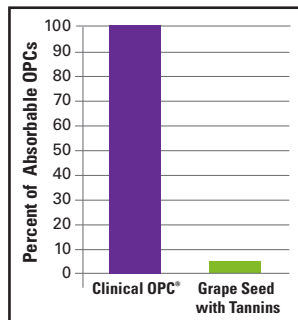
Clinical OPC®:
2,103,300 per 100 grams**



Other Grape Seed Extracts:
2,513 – 9,875 per 100 grams**

**The Clinical OPC Difference:
Tannin-Free OPCs for Greater Absorption**

Many grape seed extracts include tannins—OPCs with a high molecular weight, poor absorption, and few health benefits. **Clinical OPC** is unique. It provides only low molecular weight OPCs that are effectively used by the body for optimal absorption.



French Grape Seed

Vintners have valued the grapes of France for millennia. The grapes used for Clinical OPC are among the best in the world. The climate is ideal to concentrate powerful nutrients found only in the seed of this fruit.

To view all our products, go to: euromedicausa.com

[†]Supports healthy levels already within normal range. ^{††}In conjunction with a healthy diet and exercise. [^]Protection from oxidative stress and damage. **Based on an independent lab analysis of grape seed.
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Frequently Asked Questions for Clinical OPC®

Q. Why is being tannin-free so important?

A. Tannins are a form of proanthocyanidin (another OPC) found in grape seeds, stems, and skin. As a result, they are found in many grape seed extracts. However, they have a high molecular weight, which makes them very difficult for the body to absorb, and in any case, they don't provide strong health benefits. Clinical OPC provides only low-molecular weight OPCs, including a complex mixture of flavanolic monomers (catechin, epicatechin, epicatechin gallate) and flavanolic oligomers (dimers, trimers and tetramers).

Q. What does ORAC value mean, and why is it important?

A. *ORAC*, or oxygen radical absorption capacity, is the measurement of the free-radical fighting strength of an antioxidant. The higher the ORAC value, the more ability it has to reduce oxidative damage to the cells.*

What to Pair with Clinical OPC®

CuraPro®

Provides clinically studied, enhanced absorption curcumin, for strong antioxidant ability and healthy cellular support.*

A•D•K2 Cardio Health™

Delivers vitamins A, D3, and K2 to support vascular elasticity and strength.*



Simply hold your smartphone camera over the code to learn more.