What Is It?
OPC-Sorb™ offers a broad range of polyphenol compounds to promote antioxidant defenses and vascular health to support healthy blood flow, cognitive, cardiovascular, skin and eye health.*

Uses For OPC-Sorb™

Vascular Health: OPC-Sorb™ provides a blend of polyphenol compounds, including EGCG and oligomeric proanthocyanidins (OPCs), low molecular weight flavonoid polymers, to promote antioxidant defenses and vascular health. Studies suggest these compounds enhance vascular strength and elasticity, in part by supporting collagen stabilization and the maintenance of elastin, two key proteins found in connective tissue and blood vessels. Additionally, polyphenols support healthy fluid balance by promoting lymphatic circulation.*

Cellular Health: OPC-Sorb™ provides powerful antioxidant support for cellular and cardiovascular health. Studies indicate that polyphenols, particularly OPCs and EGCG, support antioxidant defenses and maintain healthy cytokine balance to promote cellular, arterial and lipoprotein health. Leucoselect® Phytosome® is a grape seed formulation with a high concentration of procyanidin oligimers combined with soy lecithin to enhance absorption. Clinical pilot trials indicate that Leucoselect® Phytosome® offers antioxidant support for cardiovascular and immune health. In one clinical pilot trial, Leucoselect® Phytosome® provided support for immune health by promoting T helper 1 (Th1) response.*

Cognitive Function: Research suggests that polyphenols may support healthy theta brain wave activity to support relaxation and mental alertness. Additionally, a recent study indicates that they may enhance synaptic density and plasticity in the brain to promote learning and memory.*

What Is The Source?
Leucoselect® grape seed phytosome contains grape seed (Vitis vinifera) extract standardized to contain 25% polyphenols, and phospholipids derived from soy. Wild blueberry extract is derived from Vaccinium angustifolium fruit and standardized to contain 4% polyphenols. Maritime pine bark extract is derived from Pinus radiata and contains typically 80% proanthocyanidins. Green tea extract is derived from Camellia sinensis leaf and standardized to contain a minimum of 90% total tea catechins and 70% epigallocatechin gallate (EGCG). Hypo-allergenic plant fiber is derived from pine cellulose.

Recommendations
Pure Encapsulations recommends 1–2 capsules daily, in divided doses, with meals.

Are There Any Potential Side Effects Or Precautions?
If pregnant or lactating, consult your physician before taking this product. In research studies, grape seed extract has been associated with headache, abdominal pain, sore throat, nausea and cough, but these effects occur at rates similar to placebo. In rare cases, green tea can cause dizziness, insomnia, agitation or fatigue. Consult your physician for more information.

Are There Any Potential Drug Interactions?
This product has a blood thinning effect and therefore may be contra-indicated with blood thinning medications. Green tea extract may interfere with the absorption and effectiveness of a number of other medications, including certain heart, anti-diarrhea, cold and hay fever medications. Consult your physician for more information.

OPC-Sorb™
each vegetarian capsule contains

<table>
<thead>
<tr>
<th>Ingredient</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>Leucoselect® grape seed phytosome (Vitis vinifera extract (seed) and phospholipid complex) (standardized to contain 25% polyphenols)</td>
<td>100 mg</td>
</tr>
<tr>
<td>wild blueberry (vaccinium angustifolium) extract (fruit) (standardized to contain 4% polyphenols)</td>
<td>100 mg</td>
</tr>
<tr>
<td>Monterey pine (pinus radiata) extract (bark)</td>
<td>50 mg</td>
</tr>
<tr>
<td>green tea (camellia sinensis) extract (leaf) (standardized to contain 90% total tea catechins and 70% epigallocatechin gallate (EGCG))</td>
<td>50 mg</td>
</tr>
</tbody>
</table>

Other ingredients: hypo-allergenic plant fiber (cellulose), vegetarian capsule (cellulose, water).

Contains soy.

1–2 capsules daily, in divided doses, with meals.

Leucoselect® is a registered trademark of Indena SpA.

*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. 800-753-2277 | PureEncapsulations.com

The information contained herein is for informational purposes only and does not establish a doctor-patient relationship. Please be sure to consult your physician before taking this or any other product. Consult your physician for any health problems.