ISOTONIX OPC-3®

Isotonix®
The world's most advanced nutraceuticals

A SOURCE OF NATURAL ANTIOXIDANTS

IMPROVES SKIN ELASTICITY AND SMOOTHNESS

SUPPORTS HEALTHY CIRCULATION AND CELL VITALITY

PRODUCT CODE:HK13000 | 90 SERVINGS

Why Choose Isotonix OPC-3 Powder Drink?

Isotonix OPC-3 Powder Drink is an isotonic-capable dietary supplement that is made from a combination of grape seed, red wine and pine bark extracts. Isotonic supplements bear chemical resemblance to your own tears and plasma, so your body absorbs the nutrients rapidly and more effectively.

Isotonix OPC-3 Powder Drink offers ingredients, which are scientifically proven to provide antioxidant support. In addition, these individual OPCs in Isotonix OPC-3 Powder Drink have been shown to provide benefits for various health concerns.Oligomeric proanthocyanidins (OPCs) are bioflavonoids (or complex organic plant compounds) found in fruits, vegetables and certain tree barks that provide nutritional benefits to the human body. The OPCs chosen for Isotonix OPC-3 Powder Drink are from grapes, bilberries, Pycnogenol® (pine bark) and citrus fruit. Isotonix OPC-3 Powder Drink also contains two additional sources of bioflavonoids: bilberry and citrus extracts. Isotonix OPC-3 Powder Drink has a pleasant, natural grape flavor and is a vegetarian product.

*Pycnogenol® is the registered trademark of Horphag Reaserch, Ltd.

What sets Isotonix OPC-3 Powder Drink apart from other bioflavonoid products?

Isotonix OPC-3 Powder Drink offers scientifically proven OPC that support health.This science-driven selection, coupled with the Isotonix delivery system enables this product to be effectively and efficiently absorbed.

Key Ingredient

Pine Bark Extract (Pycnogenol)

Pycnogenol is a natural plant extract from the bark of the maritime pine tree, which grows exclusively along the coast of southwest France in Les Landes de Gascogne. This unspoiled and natural forest environment is the unique source of Pycnogenol. The extract has three basic properties — it's a powerful antioxidant, it selectively binds to collagen and elastin, and it aids in the production of endothelial nitric oxide, which promotes healthy vasodilation of blood vessels. As one of the most potent natural scavengers of free radicals, Pycnogenol mops up all kinds of aggressive radicals before they cause any damage via oxidative stress. Its antioxidant capabilities also appears to help strengthen blood vessel walls and capillaries.