



Resveratrol

Red wine extract anti-aging formula

Science reveals nature's longevity secrets

Resveratrol, a natural compound found in the skin of red grapes and in red wine, may radically reduce the risk not only of heart disease but also of age-related illnesses such as Alzheimer's disease. It can also counter the effects of a high-fat diet and even prolong life. Studies at Harvard Medical School, Oregon State University, and the Institute of Genetics and Molecular Biology have examined the effects of Resveratrol. "It's the Holy Grail of aging research," said study lead author Dr. David Sinclair of Harvard Medical School.

Resveratrol's antioxidant properties combat free radicals that are highly toxic, causing cell damage and contributing to the development of some cancers. Antioxidants help the body's natural defensive processes find these free radicals and make them safe. A Harvard Medical School study found that resveratrol also boosts the production of the SIRI1 protein said to be involved in longer life expectancy.



Keeps your heart young

A study from the American Heart Association suggests that the properties in red wine may help lower cholesterol and reduce the threat of atherosclerosis. According to the AHA, "Polyphenolic compounds in red wine appear to have anticlotting, or antithrombotic, action."

The Res-Q difference

Res-Q Resveratrol red wine extract is made from the skins of French red grapes and the polygonum cuspidatum root known for their high resveratrol content. Resveratrol is carefully extracted to retain important polyphenols, naturally occurring antioxidants that help eliminate free radicals in the body. Along with scientifically based production and unparalleled FDA-inspected manufacturing, **Res-Q Resveratrol** offers not only the purest concentration of resveratrol, but also the most superior in quality.

