



Q. What is RAM 500?

A. RAM 500 is a proprietary blend of 500mg of the most powerful antioxidants derived from Resveratrol, Acai Berry and Maqui Berry which protect against the signs of aging.

Q. What is Resveratrol?

A. Resveratrol is a natural chemical compound found in red grapes, red wine, and other foods. Recent studies have shown promising life extension in mice as well as antiviral, anti-inflammatory, and anticancer effects.

Q. Are there any recent Resveratrol Studies?

A. Yes, Researchers at the Harvard Medical School and the National Institute on Aging report that a natural substance found in red wine, known as resveratrol, offsets the bad effects of a high-calorie diet in mice and significantly extends their lifespan.

Dr. Peter Howe at the University of South Australia, demonstrated for the 1st time that resVida® resveratrol is effective in improving flow mediated dilation (FMD) in humans. FMD is a bio-marker linked to the healthy functioning of the cardiovascular system. resVida® acutely and significantly increased the dilation of the brachial artery. The diameter of the artery was increased by 62% in the group who took just 30mg of resVida®. The Study showed ResVida® Improves Cardiovascular Health and linked Resveratrol to the French Paradox.

Q. What is Acai?

A. Acai contains several substances called anthocyanins and flavonoids which are powerful antioxidants that help defend the body against life's stressors. They also play a role in the body's cell protection system. Free radicals are harmful byproducts produced by the body. Eating a diet rich in antioxidants may interfere with aging and the disease process by neutralizing free radicals.

Q. What is Maqui Berry?

A. Maqui berry is a berry that is found in the Patagonia region of South America. It contains powerful antioxidants which help you boost up your metabolism, clear up your skin, speed up digestion, and strengthen your bones and joints. Its ORAC score is 27,600 per 100g, which makes this berry the highest antioxidant food in the world.