PYCNOGENOL[®]

Pycnogenol[®] is a natural plant extract originating from the bark of the French maritime pine and is found to offer a unique combination of procyanidins, bioflavonoids and organic acids, which offer extensive natural health benefits



BRAIN The supplement was found to improve mental performance and decrease test anxiety by 17%. For ages 60-85 Pycnogenol[®] improves both numerical NOSE and spatial working memory. Also helps memory and cognition in Lessens the symptoms and duration perimenopausal women.10 of the common cold, when taken with vitamin C and zinc.8 Also reduces hay fever symptoms in adults and pollen specific antibodies in allergic people.9 **EYES** Protects the retina of the eye against free radical damage¹. Pycnogenol® was also found to strengthen retinal FACE capillaries to help control leakage Pycnogenol® improves skin hydration of fluids and blood into the retina in by 8%, elasticity by 25% and increases individuals with early stage diabetic the production of hyaluronic acid by retinopathy.14 **44%**.¹¹ HEART When used in conjunction with LUNGS Coenzyme Q10, Pycnogenol® In an asthma trial, 55% of sufferers strengthens the heart, increasing required a smaller dose of their blood volume with each heartbeat.² inhaler while supplementing with Pycnogenol[®].⁵ LEGS WOMB The extract was found to strengthen Women taking Pycnogenol experienced the capillary walls within veins, less cramping during their period⁵. reducing restless legs and It was also found to improve decreasing swelling.7 perimenopausal symptoms such as hot flushes, loss of libido and vaginal dryness⁶. In a separate study, 56% of those suffering with endometriosis said supplementing with Pycnogenol® resolved the pain.6 JOINTS In knee osteoarthritis patients Pycnogenol[®] was found to reduce pain by 40%, stiffness by 35% and 58% of patients required less standard pain medication.12 **BLOOD** In addition to diabetic and hypertensive medication, Pycnogenol® significantly improves blood sugar and cardio-vascular risk factors.³ SKIN The extract significantly improves the visible signs of psoriasis and reducing the time dedicated to treatment by 32%.13

Ophthalmic Res, 1996.
Nutraceutical Synergism, 2005.
Nutr Res, 2008.
Panminerva Med, 2011.
European Bulletin of Drug Research, 2007.
International Journal of Women's Health, 2014.
Koch R, 2002.
Minerva Medica, 2013.
Phytother Res, 2010.
Descara University, 2012.
Skin Pharmacology and Physiology, 2012.
Belacaro G et al. 2008.
Panminerva Medica, 2014.
Steigerwalt, R et al. 2009.