

Tinnitus – Put an end to irritating background noises.

Pycnogenol® effectively relieves tinnitus symptoms and improves the blood flow in the inner ear.

Tinnitus affects the quality of life of 250 million people worldwide. In most cases, the unpleasant noises in the ear are caused by noise exposure, but they can also be the result of head or neck trauma, health issues or cardiovascular disease. Many people wonder what they can do if they are affected.

Tinnitus is the term used to describe a hearing disorder in which there is a constant misperception of sounds. Depending on the subjective perception of the affected person, these can be experienced as hissing, roaring or ringing sounds. The noises in the ears are very distressing and lead to an impairment of the quality of life.

A study in 82 patients with mild to moderate tinnitus supports the use of **Pycnogenol®.** After only **4 weeks**, the intake of 150 mg Pycnogenol® resulted in a drastic reduction in the disturbing background noise in the affected ear. The results are not only significant for the **reduction of tinnitus symptoms of 63%**, but also for the improvement in inner ear microcirculation.

Pycnogenol® effectively stops the ringing in the ear by improving vascular function, ranging from the arteries and veins to the microvessels.

References: www.pycnogenol.com/applications/tinnitus/



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The innovative solution for supporting the blood vessels with premium patented pine bark

Pycnogenol® Superior 100 GOLD is a purely plant-based product containing 100 mg patented pine bark extract (Pycnogenol®) and 100 mg grape seed extract. Pine bark extract supplies a high proportion of powerful antioxidants, procyanidins, bioflavonoids and organic acids, which offer multiple health benefits. Pine bark extract promotes microcirculation in the capillary vessels such as in the brain, protects the walls of blood vessels, supports healthy blood circulation and improves cognitive function. Pycnogenol® 100 by Biogena combines pine Pycnogenol® with grape seed extract as another natural source of antioxidant polyphenols.

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