

EQ™

K2+

An anti-aging substance that supports healthy bones and blood vessels



It's in our nature



Today there is an increasing interest in research and understanding the physiological aging process. New and known ingredients' abilities to influence the aging process are being studied. As we age most people get stiffer blood vessels, either because of a loss of elasticity or calcification of the arteries. Several international studies show that vitamin K2 inhibits development of arterial stiffness.

Vitamin K2 also delays the development of age-related osteoporosis. This is good news for people who are concerned with health and who want to exercise preventive selfcare – which can lead to a prolonged life of higher quality.

CLINICAL STUDIES

Clinical studies show that our bodies need a daily intake of at least 180 micrograms to achieve maximal beneficial effect. EQ K2+ contains 200 µg vitamin K2 added 10 µg vitamin D3.

VITAMIN K2

Vitamin K2 is hard to find in the Western diet because the vitamin is made by the "good" bacteria used in the fermentation of certain foods. Such foods are unfortunately too scarce in the Western diet.

WHO NEEDS VITAMIN K2?

The research results that have been published over the past decade has demonstrated that vitamin K2 is an important contributor to the development of bone substance while growing up, helps us to have strong bones through a normal life and reduces the risk that we become osteoporotic. In addition, there is evidence that a regular intake of vitamin K2 helps to keep the blood vessels flexible – which in turn reduces the risk of developing hypertension and cardiovascular or circulatory diseases.

The conclusion should be simple: All people – from childhood to the end of life – will get a better quality of life and reduce the risk of incurring fractures and cardiovascular diseases with a daily preventive intake of vitamin K2. On eqology.com you will find articles and study references.



VITAMIN K2: GOOD FOR YOUR CIRCULATION/ CARDIOVASCULAR HEALTH

Vitamin K contributes to normal blood clotting.



GOOD FOR YOUR BONES

Vitamin K contributes to the maintenance of normal bones.



VITAMIN D3: GOOD FOR YOUR BONES

Vitamin D contributes to the maintenance of normal bones.



GOOD FOR YOUR BLOOD- CONCENTRATION OF CALCIUM

Vitamin D contributes to normal absorption/utilisation of calcium and phosphorus, and normal blood calcium levels.



GOOD FOR YOUR TEETH

Vitamin D contributes to the maintenance of normal teeth.



GOOD FOR YOUR IMMUNE RESPONSE

Vitamin D contributes to the normal function of the immune system.



GOOD FOR YOUR NORMAL GROWTH AND DEVELOPMENT

Vitamin D has a role in the process of cell division.

WARNING

Please consult your doctor if you are on oral anticoagulants, pregnant or plan to give the product to a child under 1 year of age.

Your EQ Business Partner

Name:

EQ ID:

Mobil:

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EQ K2+
VIDEO



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