CRANBERRY ABC



Cranberries are rich in antioxidants!
These ingredients protect the body against oxidative stress, which damages DNA and promotes premature aging.
and development of diseases

It has been proven that the chemical composition of cranberries inhibits the growth of bacteria. Research shows that cranberries destroy approximately 80% of antibiotic-resistant bacterial strains!

Various anthocyanins, flavonoids and vitamin E present in cranberry fruits are an important factor reducing the development of disease processes in our body.

The antioxidant potential of cranberries increases when eaten with other fruits, especially apples.

The high content of type A proanthocyanidins protects the urinary system against bacteria "attaching" to the walls of the urethra and bladder

Urinary tract infections have been treated with cranberries for many years. Anthocyanidins and quercetin present in cranberries protect against cardiovascular diseases.

The low energy value of cranberries, only 49kcal per 100g, plus good cleansing properties make cranberry fruit and juice a great ally in weight loss.

Can you use cranberries in your daily skin care? The fruit extract has antibacterial, antifungal, moisturizing, firming and tightening properties.

