

Improved concentration at exam time with EPA from Omega-3

Oily and semi-oily fish contain two types of Omega-3 fatty acids, i.e. EPA (eicosapentaenoic acid) and DHA (docosahexaenoic acid). During exam periods EPA is the most effective fatty acid in the Omega-3 family. More and more tests are demonstrating that, contrary to DHA rich fish oil, EPA rich fish oil has a much more positive impact on aspects such as mental state and powers of concentration. Students who don't eat fish can rely on a controlled EPA rich fish oil supplement.

Approaching exams with the right motivation

We live in a performance driven society and students are not immune from this enormous pressure. Surveys clearly show that all too often students look for risky short term solutions during exam periods. Substances to enhance mental agility are alternated with sedatives or substances to promote a good night's sleep. Confidence in the advantages of a balanced and varied diet is often lacking. But a balanced diet, in which the Omega-3 fatty acids from oily fish

are particularly relevant, is of the utmost importance. And obviously this also applies to students' diets. The above mentioned nutrients are used for the many highly tuned functions of the brain. It is even thought that they play a part in the physiology of a good night's sleep. Opting for an EPA rich fish oil supplement such as MorEPA is clearly a far better strategy than opting for a potentially harmful substance.

Proven EPA rich fish oil

MorEPA fish oil was tested on a number of young adult students under expert supervision. The experts assessed the influence of MorEPA on the processing of complex emotional information. Their findings were particularly interesting: when consuming MorEPA participants were more inclined to make additional mental efforts. The students simply had a higher inclination to concentrate more intensely. This has given us the confidence to state that MorEPA is a fish oil of proven scientific quality.

The carefully conducted test also showed that the Omega-3 from MorEPA was absorbed successfully in the body. Our Omega-3 fatty acids are purified and concentrated using the mildest procedure available: super critical CO₂ extraction, an environmentally friendly procedure which also completely removes all heavy metals (such as mercury) and other impurities from the crude fish oil. With MorEPA you have nothing to worry about: the super critical CO₂ extraction procedure produces an EPA rich, pharmaceutically pure fish oil supplement.

Finally

It is safe to say that a food supplement containing EPA rich fish oil maintains a high energy level and contributes to a positive mood and improved powers of concentration. The reliability of MorEPA fish oil has been scientifically proven.

Young adult students are more inclined to make additional mental efforts when consuming MorEPA® fish oil.

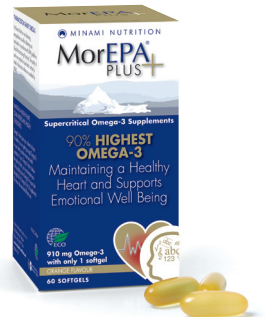
MorEPA® Scientifically proven

The Eco Friendly Omega-3

EPA rich Omega-3
for your children



EPA rich Omega-3
from the age of 12



Available exclusively from your pharmacist