EPA AND DHA OMEGA-3S MAY LOWER YOUR RISK OF CORONARY HEART DISEASE



According to the Global Burden of Disease report: **1 in 7** coronary heart disease deaths in Western Europe are linked to low EPA+DHA intake.

Studies show that getting enough EPA and DHA omega-3s can benefit heart health. EPA and DHA can help maintain:



Healthy triglyceride S levels

Healthy blood pressure

A recent study published in Mayo Clinic Proceedings found that EPA and DHA consumption may reduce the risk of CHD, particularly in higher risk populations:

16% in those with high triglycerides

14% in those with high LDL cholesterol

Expert global scientific organizations recommend 250-500mg of EPA and DHA per day for adults

There are 3 ways to add more EPA and DHA to your diet: + + +



Eat fatty fish, like salmon, tuna or sardines



Take an omega-3 supplement



Consume foods fortified with EPA and DHA



Reference: http://alwaysomega3s.com/chd-references |© GOED