GOLD EPA+DHA DAILY INTAKE OMEGA-3 RECOMMENDATIONS

Based on the current body of scientific evidence, GOED has established the following intake recommendations:

)() [

For the general healthy adult population, in order to lower the risk of coronary heart disease (CHD)¹

700-1000 MG

For pregnancy / lactation: 200 additional mg/day of DHA over recommendation for healthy adults²

For secondary prevention of CHD: 1000 mg/day EPA + DHA³





Higher intakes are supported for a range of additional health conditions (e.g. blood pressure⁴, triglycerides⁵)

IMPORTANT REMINDERS REGARDING INTAKE

Some governments recommend higher intakes than those listed above.⁶

Intakes can be increased significantly without concern for adverse health effects, according to reports from Spherix⁷, EFSA⁸, and Norway's VKM⁹.

EPA and DHA omega-3s are only part of the composition of omega-3 rich oils (e.g. fish, krill, algal, etc). If you are shopping for an omega-3 supplement, look at the EPA+DHA content.

onega-3 Fatty Acids	300 1115
EPA (eicosapentaenoic acid)	180 mg
DHA (docosabexaenoic acid)	120 mg

- rom: http://www.issfal.org/news-links/resources/publications/PUFAIntakeReccomdFinalReport.pdf Perinatal Lipid Intake Working Group (2007). Dietary fat intakes for pregnant and lactating wome pel LJ for the American Heart Association Nutrition Committee (2002). Fish consumption, fish oil, d

- mC/articles/PML4054/97/pdf/mp024-pon.). Benefits of fish oil supplementation in hyperlipidemia: a systematic review and meta-analysis. Int J Cardiol. 136:4-16. mmendations for EPA and DHA intake [Internet]. Salt Lake City. ; 2014. Available from: http://goedomega3.com/files/download/363 -chain polyunsaturated n-3 fatty acids, DHA, EPA, and DPA [Internet]. Available from: http://goedomega3.com/files/download/247. Prepared
- SA Panel on Dietetic Products, Nutrition and Allergies (NDA). Scientific opinion on the tolerable upper intake level of eicosapentaenoic acid (EPA), docosahexaenoic acid (DHA) and docosapentaenoic id (DPA). EFSA Journal [Internet]. 10(7):2815. Available from: http://www.efsa.europa.eu/sites/default/files/scientific_output/files/main_documents/2815.pdf bwegian Scientific Committee for Food Safety (VKM). Evaluation of negative and positive health effects of n-3 fatty acids as constituents of food supplements and fortified foods [Internet]. ailable from: http://www.vkm.no/dav/c7a41adb79.pdf