

Liquid Oil must be refrigerated after opening. SHAKE WELL before EACH use. Capsules do not need to be refrigerated. Store away from direct sunlight.

Omega Sufficiency<sup>™</sup> is the purest, most natural fish oil available with natural EPA:DHA ratios and **NO Artificial Chemical Concentration**. Because of this Omega Sufficiency<sup>™</sup> is aligned with the human genetic requirements for Omega 3 consumption and thus provides the maximal health and prevention benefits.

Omega Sufficiency™ is the world's premier EPA/DHA omega 3 fish oil. Each teaspoon or 4 capsules provides 720-825 mg of EPA and 480-550 mg of DHA omega 3 essential fatty acids which have been scientifically shown to be a crucial requirement for health and important in the prevention of illnesses such as heart disease, arthritis, ADD, depression, stroke, cancer, diabetes, high blood pressure, obesity, osteoporosis, Crohn's disease, ulcerative colitis, eczema, learning and cognitive development problems, and Alzheimer's.

Omega Sufficiency™ is extracted in a licensed pharmaceutical grade facility from cold water anchovies, herring and sardines that are the purest source of omega 3 fish oil. Our oil is purified in a non-chemical molecular distillation process that removes all trace amounts of heavy metals, PCBs, organochlorides, and organophosphate pesticides resulting in the safest, purest source of EPA/DHA fish oil possible. As the oil is purified it is immediately infused with our natural, proprietary antioxidant blend consisting of rosemary extract, ascorbyl palmitate and natural mixed tocopherols. This process ensures the greatest oxidation protection possible. There simply is not a better, purer source of EPA/DHA omega 3 fatty acids in the world as our third party testing results indicate.

Our extraction process keeps the fish oil in its most natural form possible, this is crucial because human beings are genetically designed to ingest, digest, and absorb EPA and DHA essential fatty acids in the form they are found in nature, not in any concentrated form produced by chemical processing. If science and experience has taught us anything it is that we cannot improve upon nature.