

Product Name: OmegaRx
Description: MicroCapsules
Lot Number: SB007541
Expiration Date: Nov. 30, 2018

All test results are post-production and based on independent third party testing.

OmegaRx® Purity Report

We test every lot of finished product and post the results on our website. Sure, it costs a lot of money, but our consumers deserve to know. There might be 5-star fish oils, but there is only one 6-star: that's OmegaRx. To have Dr. Sears' name on every bottle, it has to meet his strict standards.

| Concentration (per 1000 mg) | Label Claim | Lot Results |
|--|-------------|-------------|
| EPA An essential omega-3 fatty acid that inhibits the enzyme which produces AA, the building block that makes hormones that initiate inflammation. EPA can also be made into pro-resolving mediators known as resolvins. | 400 mg | 434 mg |
| DHA An essential omega-3 fatty acid that can be made into pro-resolving mediators known as resolvins. | 200 mg | 226 mg |

Dr. Sears' Approval: ✓ Pass

| Purity | GOED Standard | IFOS Standard | Zone Labs Standard | Lot Results |
|---|---------------|---------------|--------------------|----------------------------------|
| Polychlorinated Biphenyls (PCBs) Contaminants from industrial chemicals that are found in all fish. | <90 ppb | <45 ppb | <5 ppb | 0.119 ppb (parts per billion) |
| Mercury Can cause permanent damage to the brain and central nervous system, as well as affecting other internal organs. | <0.1 ppm | <0.1 ppm | <0.1 ppm | <0.01 ppm (parts per million) |
| Lead Can cause neurological problems and cognitive impairments. | <0.1 ppm | <0.1 ppm | <0.1 ppm | <0.1 ppm (parts per million) |
| Arsenic Is associated with higher rates of skin cancer, bladder cancer, lung cancer and heart disease. | <0.1 ppm | <0.1 ppm | <0.1 ppm | <0.1 ppm (parts per million) |
| Cadmium Linked to many forms of cancer, and affects the human renal, cardiopulmonary and skeletal systems. | <0.1 ppm | <0.1 ppm | <0.1 ppm | <0.1 ppm (parts per million) |

Dr. Sears' Approval: ✓ Pass

| Stability | GOED Standard | IFOS Standard | Zone Labs Standard | Lot Results |
|--|---------------|---------------|--------------------|-------------|
| Peroxide Measures the beginning of oxidation of any fatty acid. Peroxides can result in further oxidation leading to rancidity. | <5 meg/kg | <5 meg/kg | <5 meg/kg | 1.59 meg/kg |
| Anisidine Measures further oxidation into aldehydes and ketones during the processing of oils. Aldehydes and ketones cause oxidative damage to DNA, protein and lipids. | <20 | <20 | <20 | 2.8 |
| Total Oxidation (TOTOX) Is the international measure of rancidity. Any finished product with a TOTOX value greater than 26 is considered unsuitable for human consumption. | <26 | <19.5 | <19.5 | 5.98 |

Dr. Sears' Approval: ✓ Pass



Standards:

- **GOED**—Global Organization for EPA and DHA Omega-3 (goedomega3.com)
- **IFOS**—International Fish Oil 5-Star Standards (nutrasource.ca/ifos)
- **Zone Labs**—The leader in the manufacturing and stabilization of high strength and purity omega-3 products. We're so confident in our product that we post the purity testing of every lot of OmegaRx online.

Visit zonediet.com or call **800-404-8171** for more information.