

## Subject: Certificate of Analysis

Controlled Labs  
1333A North Ave. #423  
New Rochelle, NY 10804.

Date: 30 March 2010

**Project ID: Orange OxiMega Fish Oil**  
**Protocol: Method 1668A – PCBs**

Provided below are summary analytical results requested on samples submitted for the determination of polychlorinated biphenyls. On 11\_March 2010 Analytical Perspectives received one bottle of capsules labeled “Orange OxiMega Fish Oil”, lot # 20090915 Exp: 02/13. Approximately two grams were analyzed by Method 1668A for analysis of PCBs. Refer to the full data package for comprehensive details regarding method specified QA/QC results and the associated Method Blank. Results reported relate only to the items tested and are expressed on a unit basis.

Product Name	Lot #	Total PCB pg/g (ppt)	Total PCB ng/g (ppb)	Total PCB ug/g (ppm)
Orange OxiMega Fish Oil	20090915	26,400	26.4	0.0264

Sincerely,



Todd Vilen  
Project Manager