

# Product Information



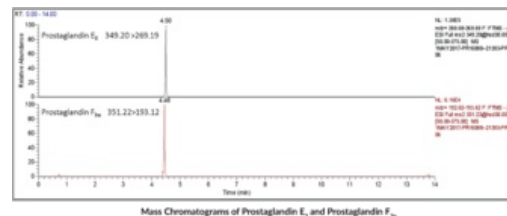
## EPA Oxylin LC-MS Mixture

Cat No: 21393 - 1 ea

### General Data

**Shipping:** dry ice

**Formulation:** A solution in ethanol (1 µg/ml each compound)



### Product Overview

EPA oxylin LC-MS mixture contains oxylin metabolites derived from eicosapentaenoic acid (EPA; Item Nos. 90110 21908). The mixture is supplied in an amber ampule in which the headspace has been purged with argon to prevent lipid oxidation. This product has been designed for direct use in LC-MS applications. The solution may be used as a system suitability standard or tuning standard. After opening, we recommend that the mixture be transferred immediately to a 1 ml glass screw cap vial, to prevent solvent evaporation, and stored at -20°C. The mixture should be discarded after multiple freeze/thaw cycles. This mixture contains Prostaglandin E3 (Item No. 14990), Prostaglandin F3α (Item No. 16990), 5(S)-HEPE (Item No. 32210), (±)8-HEPE (Item No. 32340), (±)9-HEPE (Item No. 32400), (±)11-HEPE (Item No. 32500), 12(S)-HEPE (Item No. 32550), 15(S)-HEPE (Item No. 32710), and (±)18-HEPE (Item No. 32840).

FP/03/24

For research laboratory use only – Not for human diagnostic use.

Buyers agree to purchase the material subject to Purchasing Terms that can be found on our website. Seek appropriate training to safely handle this product under normal conditions. Use the recommended personal protective equipment to prevent chemical exposures.

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