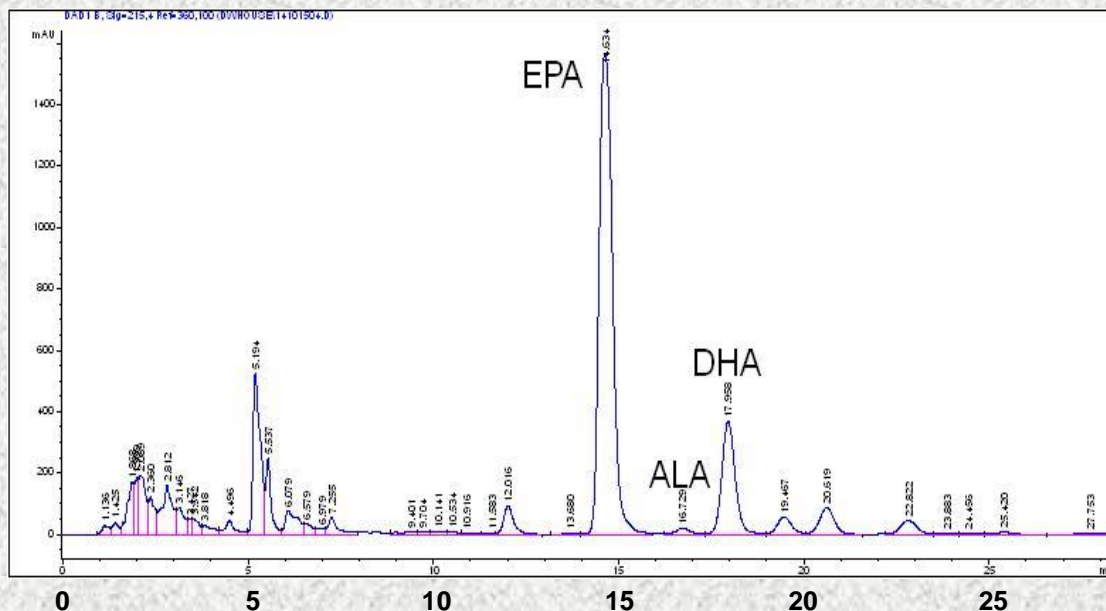


Analysis of Crude Omega-3 Fatty Acid Ethyl Esters by Isocratic Reverse Phase HPLC Using a UV Detector at 215 nm



Sample	Omega-3 Fatty Acid Ethyl Esters [141015-04]		
Use	Food supplement		
Column	Orosil ODS, 5 micron		
Column Size	4.6 x 150 mm		
Mobile Phase	45/45/10 Acetonitrile/Methanol/Water		
Flow Rate	1.0 mL/min	EPA-EE, Rt	14.6 min
Temperature	25 °C	ALA-EE, Rt	16.7 min
Detection	UV at 215 nm	DHA-EE, Rt	18.0 min
Injection	1 µL (5% in ethanol)		