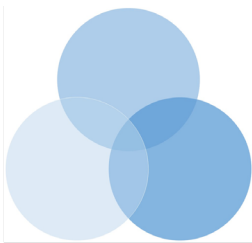


Certificate of Analysis



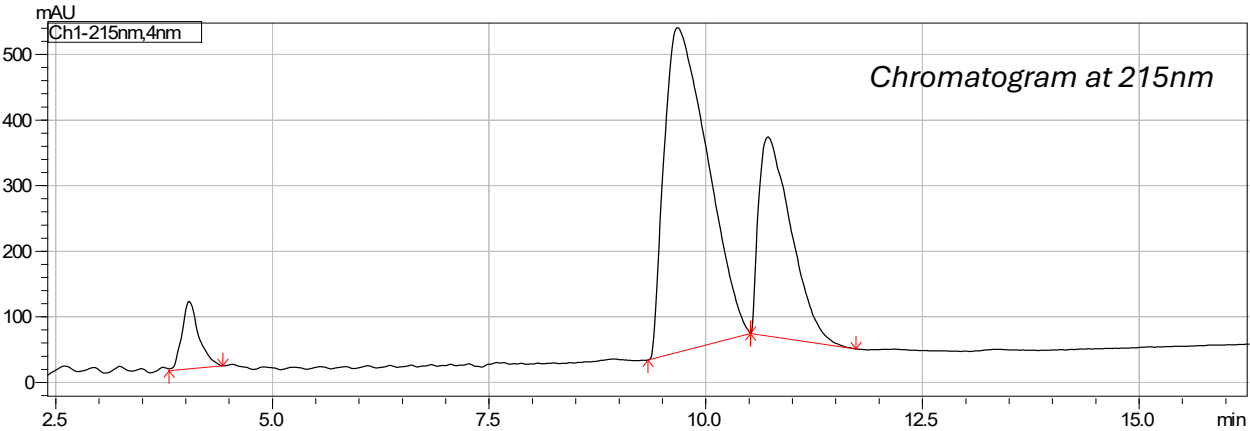
Bio-Analysis Centre

Oil Distributors Ltd
Blend 3: BPC157 + TB500 + MGF

Analysis Method:

Sample Preparation	Dissolved in water (2ml)			
Instrument	Shimadzu Nexera HPLC	Injection Volume	5µl	
Column	Zorbax Extend C18	Analysis wavelength	215nm	
Column Dimensions	4.6 x 150 mm	Run time	30 mins	
Guard Column	Yes	Gradient	Time (min)	%B
Mobile Phase A	0.1% Formic Acid in Water		0 - 0.5	2
Mobile Phase B	0.1% Formic Acid in Acetonitrile		0.5 - 20.5	2 - 30
Flow	1 ml/min		20.5 - 20.6	30 - 95
Column Temperature	40°C		20.6 - 25.5	95
Autosampler temperature	15°C		25.5 - 25.7	95 - 2

Datafile Name:20251010 batch8_Blend 3_BPC+TB500+MGF_011.lcd
Sample Name:Blend 3
Sample ID:BPC+TB500+MGF



Peak Table

Peak#	Ret. Time	Area	Area%	Peak Purity Index	% Purity
1	4.043	1395531	5.262	0.99525	99.52
2	9.675	17162977	64.71	0.99311	99.31
3	10.72	7964052	30.03	0.97646	97.65

Peak Purity Graph

