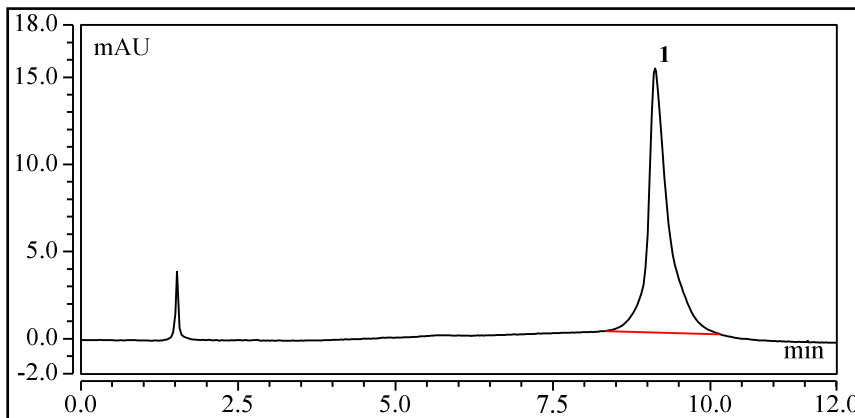


ProPac™ Elite WCX 5 µm
Analytical (4 x 250 mm)
Product No. 303025

Date: 02-Jun-22 10:45
Serial No. : 001410
Lot No. : 02129187

Eluent: 20 mM MES + 180 mM NaCl, pH 6.5
Flow Rate: 0.8 mL/min
Temperature: 30 °C
Detection: Absorbance Detection
UV at 280 nm
Injection Volume: 10 µL
Storage Solution: 20 mM MES + 180 mM NaCl, pH6.5 + 0.1% NaN3



No.	Peak Name	Ret.Time (min)	Asymmetry (EP)	Efficiency (EP)	Concentration
1	Cytochrome C	9.1	1.32	6004	0.250

QA Results:

Analyte	Parameter	Specification	Results
Cytochrome C	Efficiency	>=5400	Passed
Cytochrome C	Asymmetry	0.9-2.0	Passed
Cytochrome C	Retention Time	8.6-10.3	Passed
	Pressure	<=4180	2414

Production Reference:

Datasource: Archive7-Con-20
Directory: Column7\ColumnTest\Cell-9\CS_9-4
Sequence: WO-2006556_Elite_WCX_4x250mm_5u_OKA
Sample No.: 16

7.2.10.26383