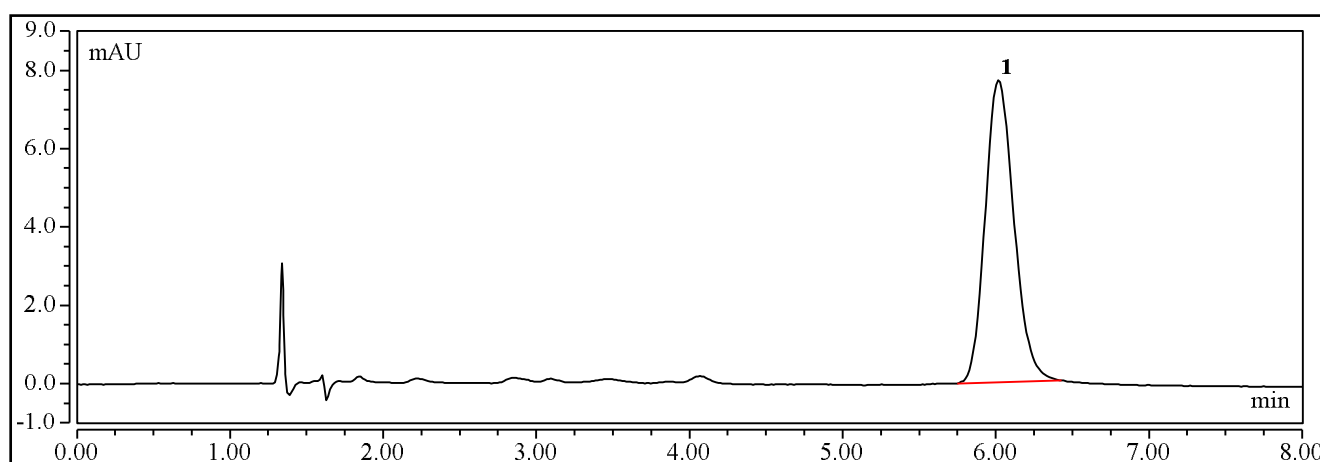


DNAPac™ RP
4µm (2.1 x 100 mm)
Product No. 088923

Date: 09-Jan-23 19:19
Serial No. : 005949
Lot No. : 02204062

Mobile Phase: 0.1 M TEAA/ Acetonitrile (93:7 v/v)
Flow Rate: 0.20 mL/min **Temperature:** 30 °C
Detection: UV, 260 nm **Injection Volume:** 2.0 µL

Storage Solution: Water/ Acetonitrile (50:50 v/v)



No.	Peak Name	Ret.Time (min)	Asymmetry (EP)	Efficiency (EP)
1	dT7	6.0	1.19	4961

OA Results:

<u>Analyte</u>	<u>Parameter</u>	<u>Specification</u>	<u>Results</u>
dT7	Efficiency	>=3,600	Passed
dT7	Asymmetry	0.90-1.34	Passed
dT7	Retention Time	5.76-6.64	Passed
	Pressure	<=3080	1347

Production Reference:

Datasource: Acclaim7
Directory: Silica7\Silica7_1
Sequence: 2010679_088923_MNT
Sample No: 16

Chromeleon™ Thermo Fisher Scientific

7.2.10.25750