

Chromatogram showing three peaks at retention times 7.941, 9.198, and 9.835 minutes. The y-axis is mAU (0-600) and the x-axis is minutes (0-14). The peak at 9.198 minutes is the most prominent, with an area of 3780. The peak at 9.835 minutes has an area of 26.4407, and the peak at 7.941 minutes has an area of 15.

Retention Time (min)	Area
7.941	15
9.198	3780
9.835	26.4407

Sorted By : Signal
Multiplier : 1.0000
Dilution : 1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: VWD1 A, Wavelength=220 nm

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	7.941	MM	0.0831	14.99997	3.00923	0.3925
2	9.198	MM	0.0900	3779.99780	699.65021	98.9156

Sample Name: CUDC-101-01

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
3	9.835	MM	0.0751	26.44069	5.86505	0.6919

Totals : 3821.43846 708.52449

*** End of Report ***