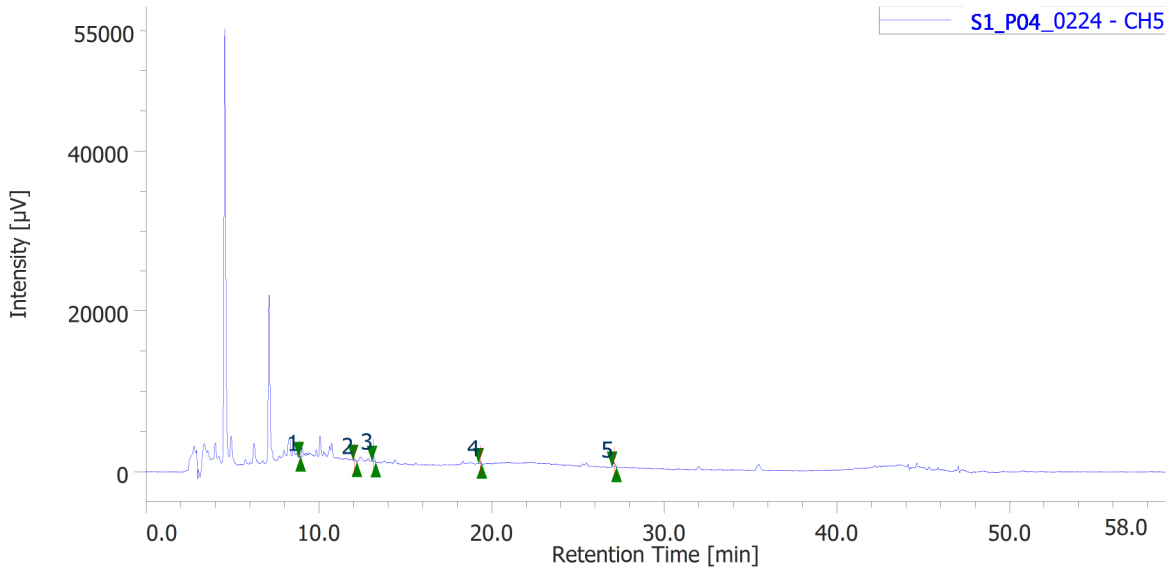


Chromatogram



Chromatogram Information

User NameAdministrator

Date Modified3/14/2022 11:29:05 AM

Description

HPLC System NameHPLC2_DAD

Injection Date2/25/2022 11:27:59 PM

Volume5.00 [µL]

Sample #20

Project NamePhenols_08_03_2022

Acquisition Time59.0 [min]

Acquisition Sequence

Control Method

Peak ID TablePeakID_PhenolicCompound_18_02_2022_86

Calibration MethodPhenols_QUANT_CALIB_05_03_2022_Ch5-9

Additional Information

Channel & Peak Information Table

Chromatogram NameS1_P04_0224-CH5

Sample Name

Channel Name254.0nm

Sampling Interval200 [msec]

Peak MethodPeakMethod_05_03_2022_Extracts (Manual)

#	Peak Name	CH	tR [min]	Area [µV·sec]	Height [µV]	Quantity
1	Gallic acid	5	8.897	543	129	N/A
2	3-Hydroxytyrosol	5	12.047	1987	238	0.451178 [ug/mL]
3	Caftaric acid	5	13.167	4888	863	1.15996 [ug/mL]
4	Vanillic acid	5	19.333	1812	299	N/A
5	Benzoic acid	5	27.090	4653	569	1.87404 [ug/mL]