

Sample Name: TL-TG-58

CHEMIETEK CT-BIRI, Lot 05

Acq. Operator : A02

Acq. Instrument : HPLCA

Location : P2-F-07

Inj Volume : 1.5 µl

Acq. Method : C:\CHEM32\1\METHODS\2-HPLC-15MIN.M

(modified after loading)

Analysis Method : C:\CHEM32\1\METHODS\2-HPLC-15MIN.M

(modified after loading)

Method Info : Mobile Phase: A: water(0.05%TFA) B: ACN(0.05%TFA)

Gradient: 5% increase to 95%B within 8 min, 95%B for 7 min.

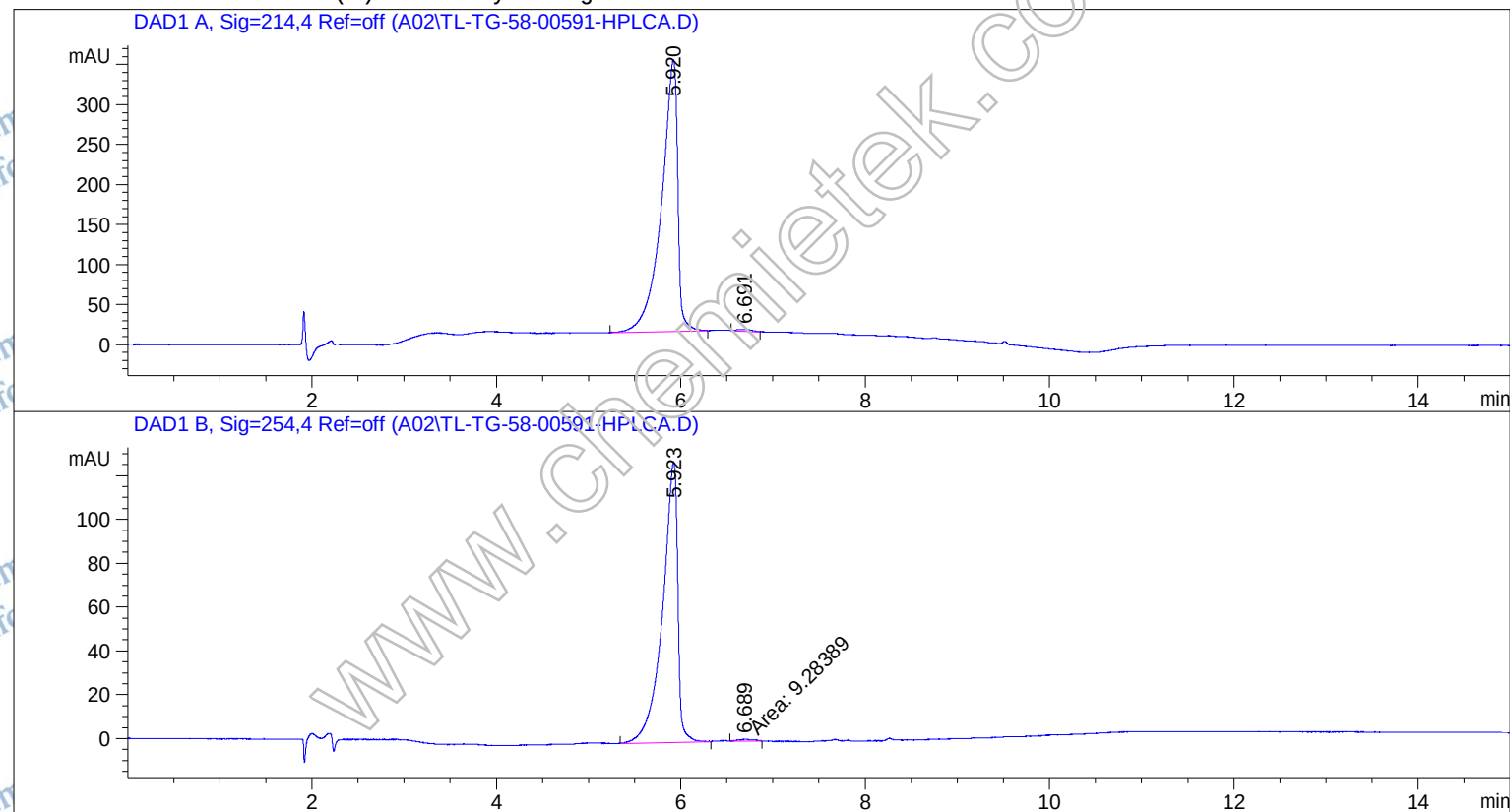
Flow Rate: 1.0ml/min

Column:Luna C18(2), 4.6*150mm, 5µm

Column Temperature: 40 C

Sample Info : Easy Method: '2-HPLC-15MIN'

Additional Info : Peak(s) manually integrated



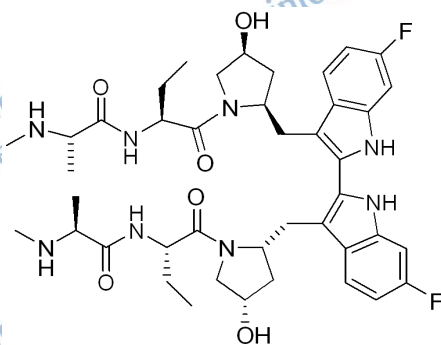
Area Percent Report

Sorted By : Signal

Multiplier : 1.0000

Dilution : 1.0000

Use Multiplier & Dilution Factor with ISTDs



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Signal 1: DAD1 A, Sig=214,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	5.920	BB	0.1749	4150.88965	338.91400	99.4321
2	6.691	BB	0.1333	23.70632	2.20803	0.5679

Totals : 4174.59596 341.12204

Signal 2: DAD1 B, Sig=254,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	5.923	BB	0.1648	1466.75281	127.84738	99.3710
2	6.689	MM	0.1947	9.28389	7.94909e-1	0.6290

Totals : 1476.03670 128.64229

*** End of Report ***