This is a special file, named RPTHEAD.TXT, in the directory of a method which allows you to customize the report header page. It can be used to identify the laboratory which uses the method.

This file is printed on the first page with the report styles:

Header+Short, GLP+Short, GLP+Detail, Short+Spec, Detail+Spec, Full

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Data File C:\CHEM32\...A\20201117_GSP1_S75_WITH_STANDARD 2020-11-17 21-00-45\20201117_WT.D

Sample Name: WT

Acq. Operator : Seq. Line: 5 Acq. Instrument : Kortemmelab HPLC Location : Vial 3 Injection Date : 11/18/2020 12:14:26 AM Inj: 1

Inj Volume : 100.0 µl

20201117_GSP1_S75_WITH_STANDARD.S

Method : C:\CHEM32\1\DATA\20201117_GSP1_S75_WITH_STANDARD 2020-11-17 21-00-45\CJM_

S75_RUN_ISOCRATIC.M (Sequence Method)

Last changed : 11/12/2020 5:53:30 PM

Method Info : S75 analytical

Type Firmware rev. Serial number 1200 Autosampler SL G1329B A.06.54 [003] DE64155932
1200 Multiple Wavelength Detector G1365D B.06.72 [0002] DE64256327
1100/1200 Quaternary Pump G1311A A.06.32 [011] DE62971812
1200 Sample Thermostat G1330B n/a 1200 Sample Thermostat DEBAK15882

Software Revision: Rev. B.04.03 [16] Copyright © Agilent Technologies ______

Column(s)

Column Description: Sephadex 75, 10/300

Serial# : 10108795

Product#

: 17-5174-01 Batch# : : 4.6 mm Length : 150.0 mm Diameter Particle size : 5.0 µm Void volume : 60.0 %

: 75 # Injections

Maximum Pressure : 18.0 bar Maximum pH : 9.0

Minimum pH: 2.0 Maximum Temperature: 60.0 °C

Comment :

Instrument Conditions : At Start At Stop 0.1 Pressure 15.6 bar Flow : 0.000 0.800 ml/min

Detector Lamp Burn Times: Current On-Time Accumulated On-Time

Solvent Description :

PMP1 , Solvent A : ddH20 : EtOH PMP1 , Solvent B PMP1 , Solvent C : Tris NaCl

PMP1 , Solvent D

Data File C:\CHEM32\...A\20201117_GSP1_S75_WITH_STANDARD 2020-11-17 21-00-45\20201117_WT.D

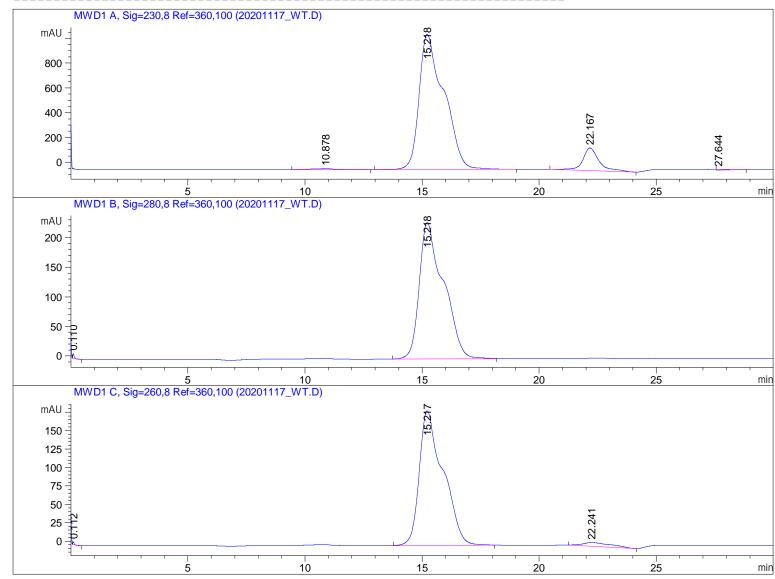
Sample Name: WT

Run Logbook

18 Nov 20 00:47 AM

Logbook File:C:\Chem32\...ITH_STANDARD 2020-11-17 21-00-45\20201117_WT.D\RUN.LOG

Module	# Event Message	Time	Date
Method	Method started: line# 5 vial# 3 inj# 1	00:14:16	11/18/20
Method	Instrument running sample Vial 3		11/18/20
ALS	Air temperature (tray) = 4.0 °C	00:17:39	11/18/20
PUMP	Pressure = 0.1 bar	00:17:39	11/18/20
PUMP	Flow = 0.000 ml/min	00:17:39	11/18/20
PUMP	Pressure = 15.6 bar	00:47:40	11/18/20
Method	Instrument run completed	00:47:43	11/18/20
Method	Saving Method CJM_S75_RUN_ISOCRATIC.M	00:47:44	11/18/20
Method	Saving Method RUN.M	00:47:45	11/18/20
CP Macro	Analyzing rawdata 20201117_WT.D	00:47:45	11/18/20
CP Macro	Can't load MWD1 D, Sig=230,8 Ref=360,100	00:47:45	11/18/20
CP Macro	Signal used in Calib. Table (Signal Details)>	00:47:45	11/18/20



Data File C:\CHEM32\...A\20201117_GSP1_S75_WITH_STANDARD 2020-11-17 21-00-45\20201117_WT.D

Sample Name: WT

Area Percent Report

Sorted By : Signal

Multiplier: : 1.0000
Dilution: : 1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: MWD1 A, Sig=230,8 Ref=360,100

Peak #	RetTime [min]		Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	10.878	BB	0.8651	506.65463	7.72568	0.5640
2	15.218	BB	1.0241	8.00686e4	1091.19031	89.1262
3	22.167	BV	0.7153	8943.19727	183.26068	9.9549
4	27.644	BB	0.4908	318.90854	7.70572	0.3550

Totals: 8.98374e4 1289.88239

Signal 2: MWD1 B, Sig=280,8 Ref=360,100

Peak	RetTime	Type	Width	Area	Height	Area
#	[min]		[min]	[mAU*s]	[mAU]	8
1	0.110	BB	0.0420	18.90106	7.88541	0.1143
2	15.218	BB	0.9973	1.65214e4	230.76826	99.8857

Totals: 1.65403e4 238.65368

Signal 3: MWD1 C, Sig=260,8 Ref=360,100

Peak	${\tt RetTime}$	Type	Width	Area	Height	Area
#	[min]		[min]	[mAU*s]	[mAU]	%
1	0.112	BB	0.0319	6.08425	3.56379	0.0454
2	15.217	BB	0.9853	1.29245e4	183.14738	96.5388
3	22.241	BV	1.1290	457.29987	5.22550	3.4158

Totals: 1.33879e4 191.93667

*** End of Report ***