

D-7000 HPLC System Manager Report

Analyzed: 26.02.11 10:55

Reported: 26.02.11 13:24

Processed: 26.02.11 13:23

Data Path: C:\WIN32APP\HSM\DATA\1219\

Processing Method: Develosil RP 18 FL/UV iso

System(acquisition): UV/Fluors

Series:1219

Application: Anlage1

Vial Number: 1

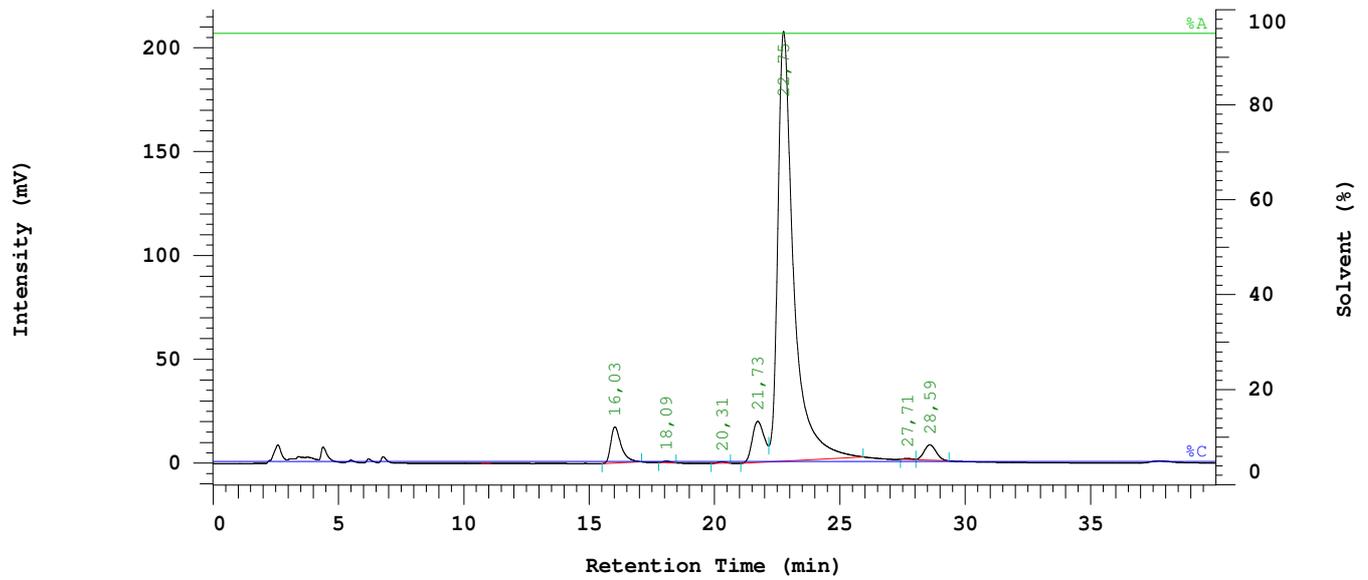
Sample Name: mcnf02403

Vial Type: UNK

Injection from this vial: 1 of 1

Volume: 10,0 ul

Sample Description:



Acquisition Method: Develosil RP 18 FL/UV iso

Column Type: Develosil

Developed by: JD

Pump A Type: L-7100

Solvent A: ACN

Solvent B: Methanol

Solvent C: Wasser

Solvent D: 0.1%TFA

Method Description:

Chrom Type: HPLC Channel : 2

Peak Quantitation: AREA

Calculation Method: AREA%

No.	RT	Area	Conc 1	BC
1	16,03	498917	4,767	BB
2	18,09	13920	0,133	BB
3	20,31	16460	0,157	BB
4	21,73	651392	6,223	BV
5	22,75	9026171	86,236	VB
6	27,71	11509	0,110	BV
7	28,59	248466	2,374	VB
		10466835	100,000	

Peak rejection level: 10000

Configuration parameters:

Interface Module: D-7000	Gradient Mode: Low
Channel 1 Detector: L-7480	Channel 2 Detector: L-7400
Column Oven: None	Autosampler: Manual
Pump A: L-7100	Pump B: None
Number of Solvents pump A: 4	Number of Solvents pump B: 1
External Instrument Software: None	Column Name: Develosil

Method Information:

Method Name: Develosil RP 18 FL/UV iso
 Developed by: JD
 Description:

Pump Setup:

Main Pump (A) Pressure Limit: 0 to 412 bar

Pump A (L-7100):

Solvent A: ACN	Solvent B: Methanol
Solvent C: Wasser	Solvent D: 0.1%TFA

Pump A (L-7100):

Pump Solvent and Event Table

Time (min)	%ACN	%Metha	%Wasse	%0.1%T	Flow (ml/min)	Event 1	Event 2	Event 3	Event 4
0,0	95,0	0,0	5,0	0,0	1,000				

Channel 1 Detector (L-7480):

Response Time: 2.0 s	Offset: 0
PMT Voltage: Low	Stop Time: 40,00 min
Auto Data Sampling Mode: YES	Initial Sampling Period: 200 ms
Doubling Time: 10,00 min	

Detector Table

Time (min)	Ex. WL (nm)	Em. WL (nm)	Baseline
0,0	494	514	

Sampling Period Table

Time (min)	Period (ms)
0,00	200
10,00	400
30,00	800
70,00	1600
150,00	3200

Channel 2 Detector (L-7400):

Response Time: 2.0 s	Absorbance Range: 1 AU
Offset: 0,000 AU	Stop Time: 40,00 min
Auto Data Sampling Mode: YES	Initial Sampling Period: 200 ms
Doubling Time: 10,00 min	

Detector Table

Time (min)	WL (nm)	Baseline