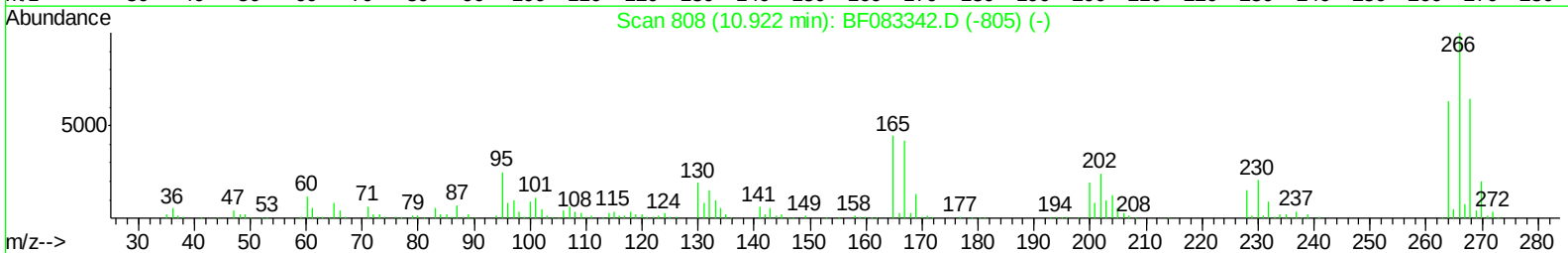
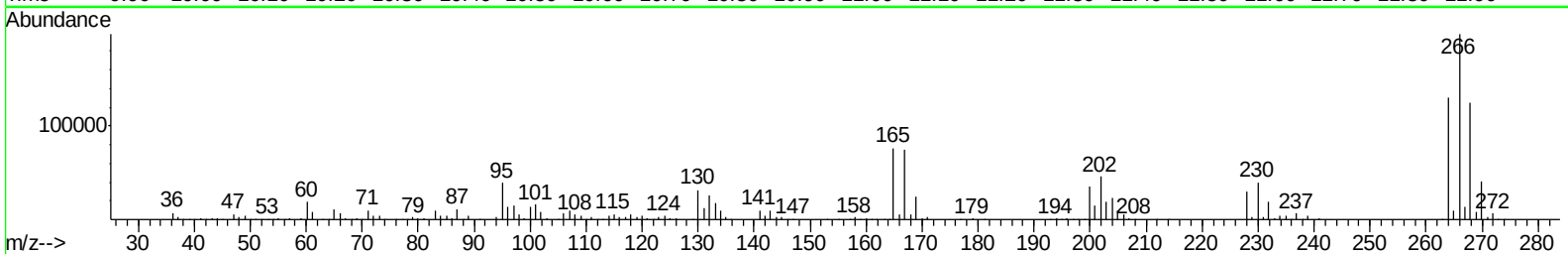
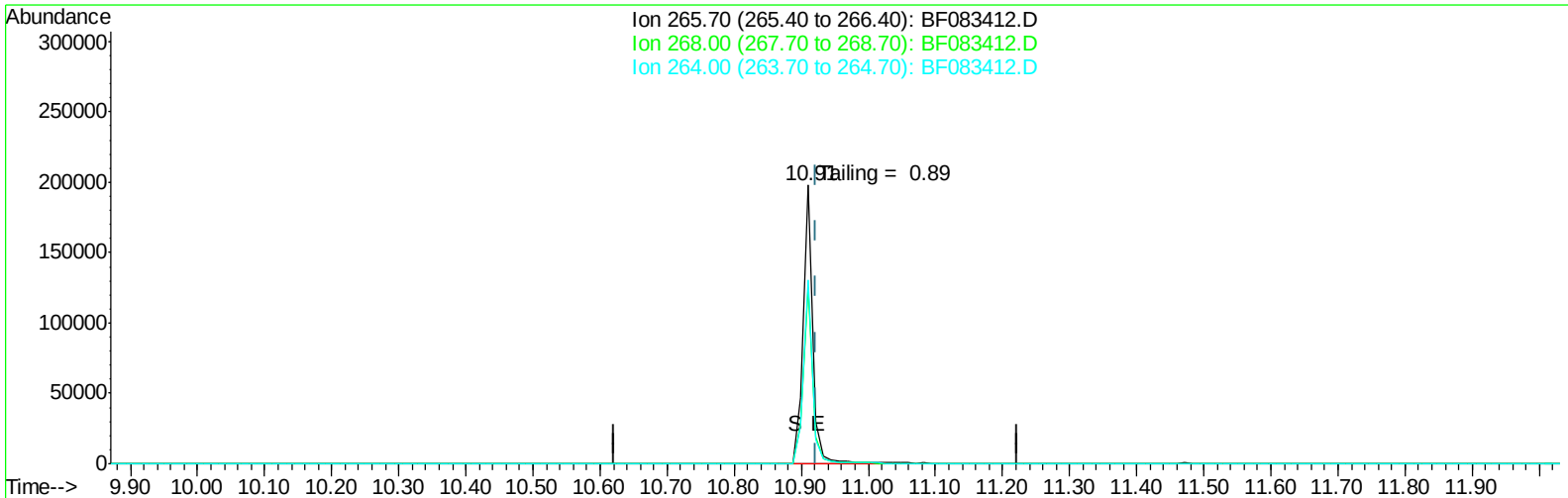


Data Path : Z:\HPCHEM1\BNA_F\Data\BF120215\
Data File : BF083412.D
Acq On : 2 Dec 2015 12:02
Operator : UM/IZ
Sample : DFTPP
Misc :
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Dec 03 08:01:48 2015
Quant Method : Z:\HPCHEM1\BNA_F\METHODS\8270-BF113015.M
Quant Title : ASP BNA STANDARDS FOR 5 POINT CALIBRATION
QLast Update : Tue Dec 01 01:17:16 2015
Response via : Initial Calibration



TIC: BF083412.D

(69) Pentachlorophenol (C)

10.911min (-0.011) 20651.46ng

response 200191

Ion	Exp%	Act%
265.70	100	100
268.00	64.40	63.25
264.00	63.00	66.15
0.00	0.00	0.00

```
Data Path : Z:\HPCHEM1\BNA_F\Data\BF120215\  
Data File : BF083412.D  
Acq On    : 2 Dec 2015 12:02  
Operator  : UM/IZ  
Sample    : DFTPP  
Misc      :  
ALS Vial  : 1 Sample Multiplier: 1
```

Data File : BF083412.D

Acq On : 2 Dec 2015 12:02

Operator : UM/IZ

Sample : DFTPP

Misc :

ALS Vial : 1 Sample Multiplier: 1

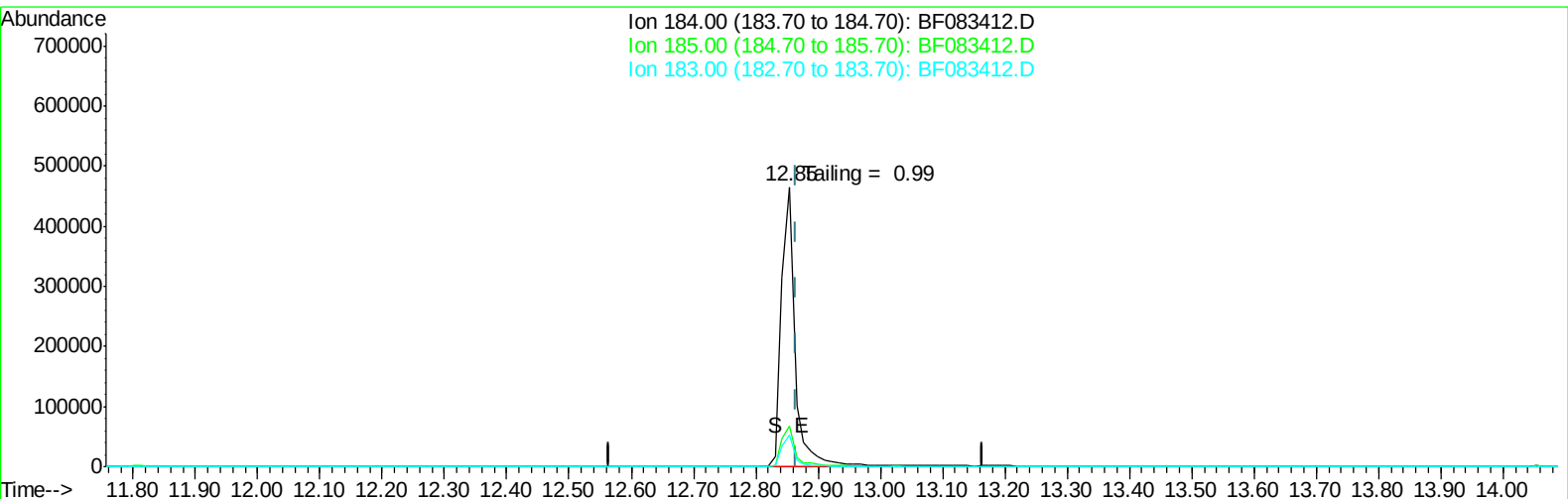
Quant Time: Dec 03 08:01:48 2015

Quant Method : Z:\HPCHEM1\BNA_F\METHODS\8270-BF113015.M

Quant Title : ASP BNA STANDARDS FOR 5 POINT CALIBRATION

QLast Update : Tue Dec 01 01:17:16 2015

Response via : Initial Calibration



lon 184.00 (183.70 to 184.70): BF083412.D

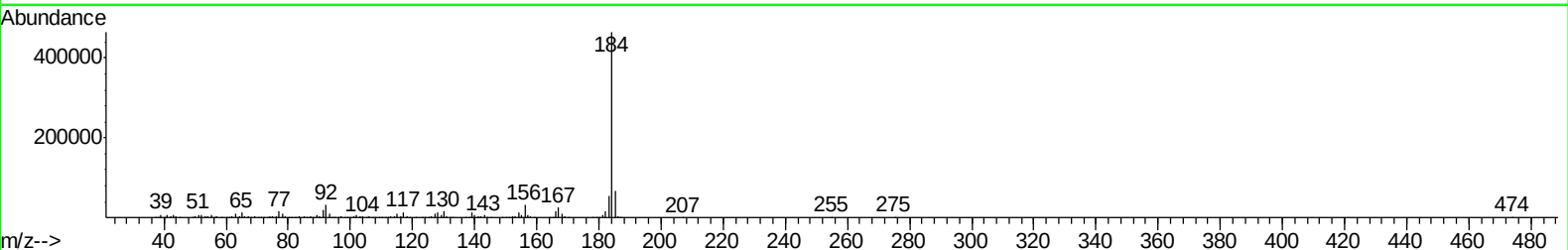
Ion 185.00 (184.70 to 185.70): BF083412.D

Ion 183.00 (182.70 to 183.70): BF083412.D

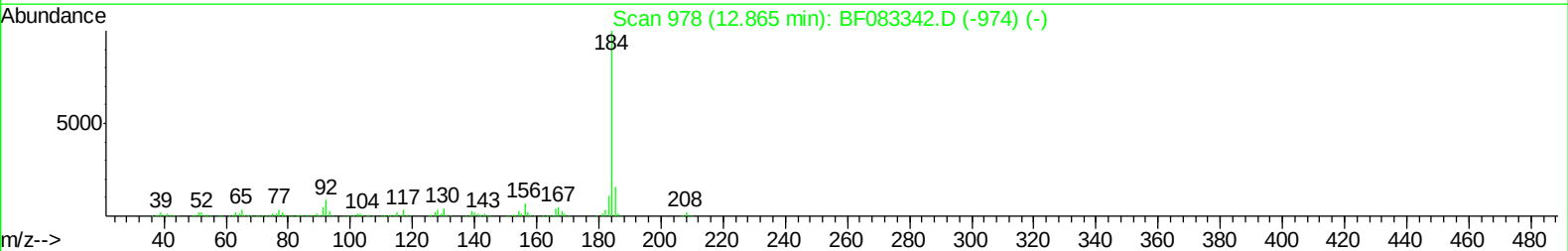
12.85 $\text{P}(Z \leq 1.28) = 0.99$

12.85 $\text{P}(Z \leq 1.28) = 0.99$

Time--> 11.80 11.90 12.00 12.10 12.20 12.30 12.40 12.50 12.60 12.70 12.80 12.90 13.00 13.10 13.20 13.30 13.40 13.50 13.60 13.70 13.80 13.90 14.00



m/z--> 40 60 80 100 120 140 160 180 200 220 240 260 280 300 320 340 360 380 400 420 440 460 480



Scan 978 (12.865 min): BF083342.D (-974) (-)

m/z--> 40 60 80 100 120 140 160 180 200 220 240 260 280 300 320 340 360 380 400 420 440 460 480

TIC: BF083412.D

(76) Benzidine

12.854min (-0.011) 16953.33ng

response 715017

Ion	Exp%	Act%
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184.00	100	100
--------	-----	-----

185.00	15.50	14.46
--------	-------	-------

183.00	11.20	11.56
--------	-------	-------

0.00	0.00	0.00
------	------	------