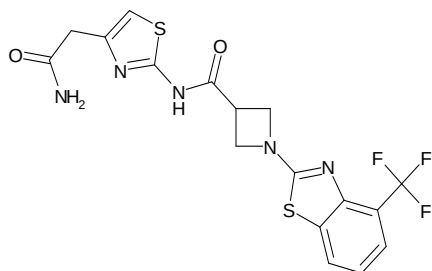


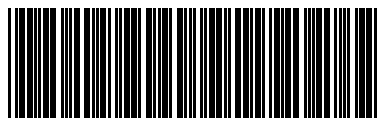
-.o.-Syntez Purity Report -.o.-

Agilent 1100 LC/MSD SL
 Diodearray G1315B (DAD1A-215nm; DAD1B-254nm)
 Mass Quad G1956B (MSD1-Pos, MSD2-Neg)
 ELSD Altech 3300 (ADC1 A, ELSD)

Mobile Phase:A-H₂O+0.1%HC₃OOH;B-MeCN+0.1HC₃OOH
 Separation column:
 Rapid Resolutionn HT Cartige 4.6x30mm,
 1.8-Micron, Zorbx SB-C18



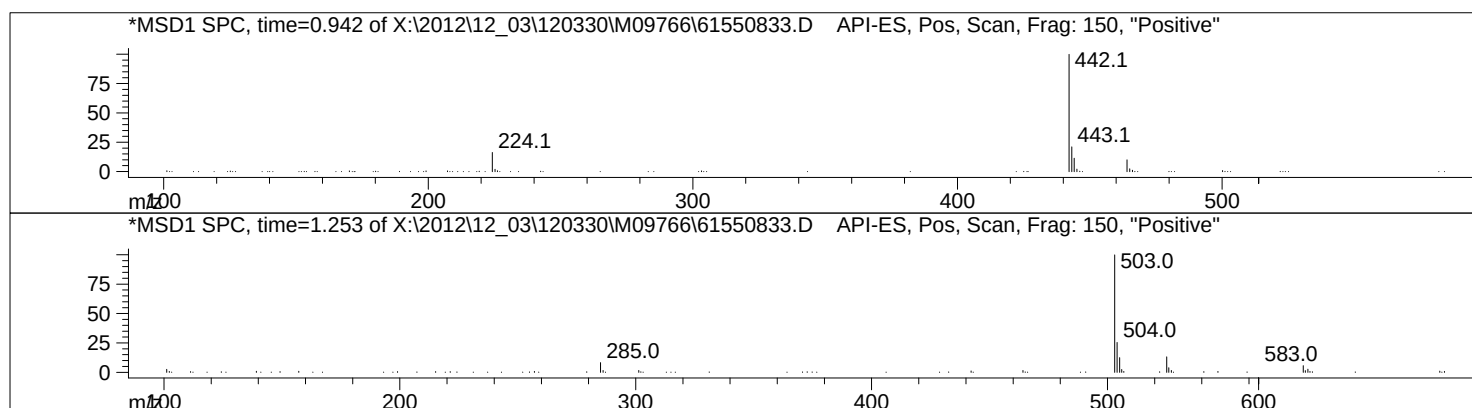
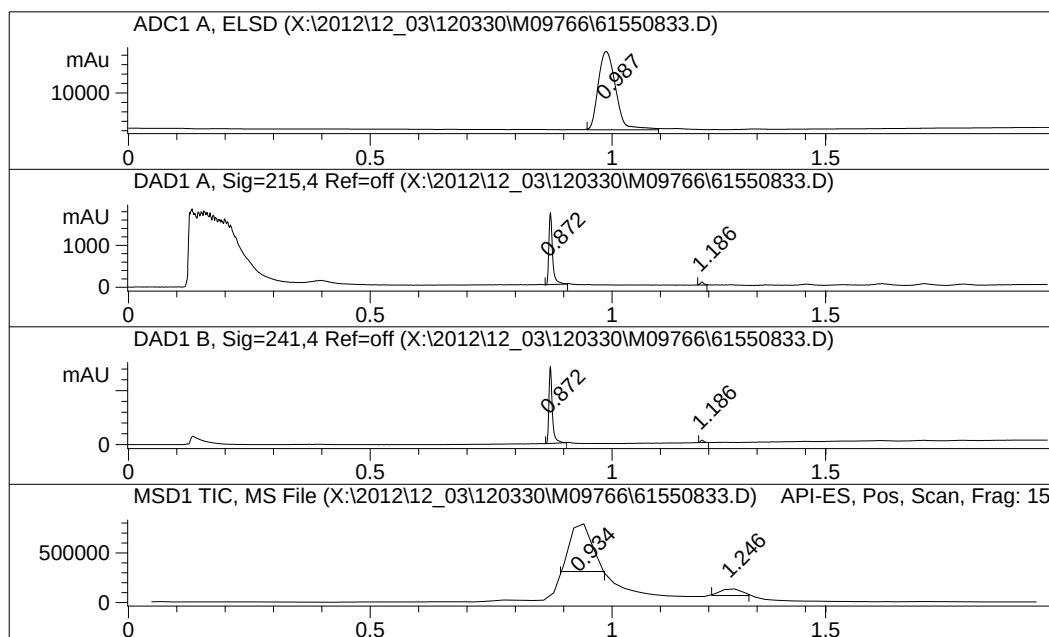
Mol.Weight: 441.46



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M09766

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#	Signal	R.Time	Area %
1	ADC1 A, ELSD	0.987	100.000
#	Signal	R.Time	Area %
1	DAD1 A, Sig=215,4 Ref=off	0.872	96.003
2		1.186	3.997
#	Signal	R.Time	Area %
1	DAD1 B, Sig=241,4 Ref=off	0.872	96.834
2		1.186	3.166
#	Signal	R.Time	Area %
1	MSD1 TIC, MS File	0.934	87.944
2		1.246	12.056