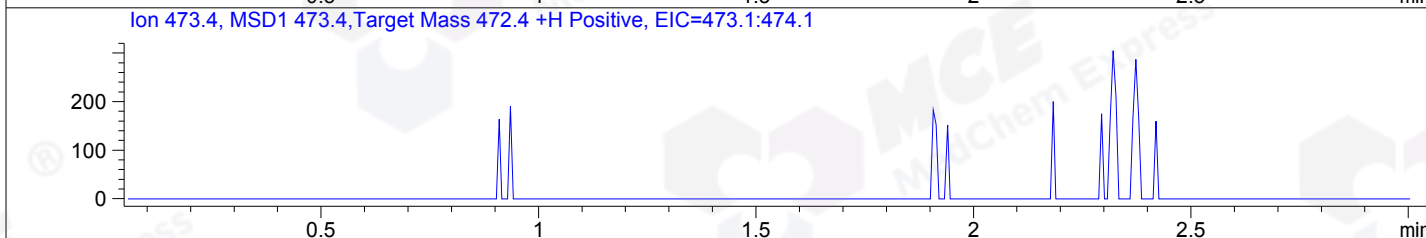
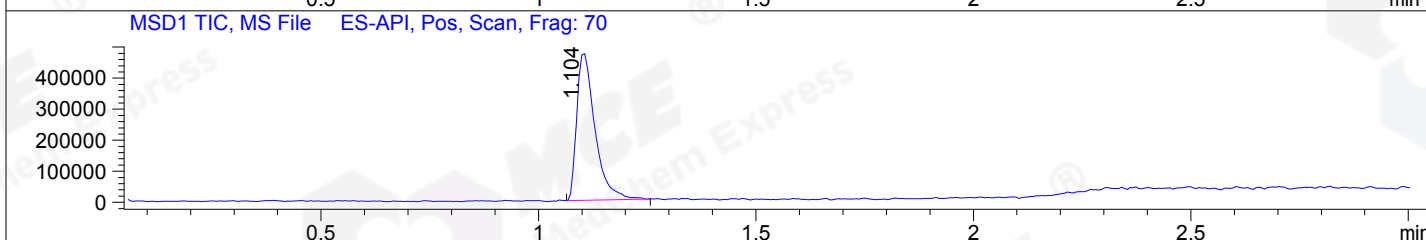
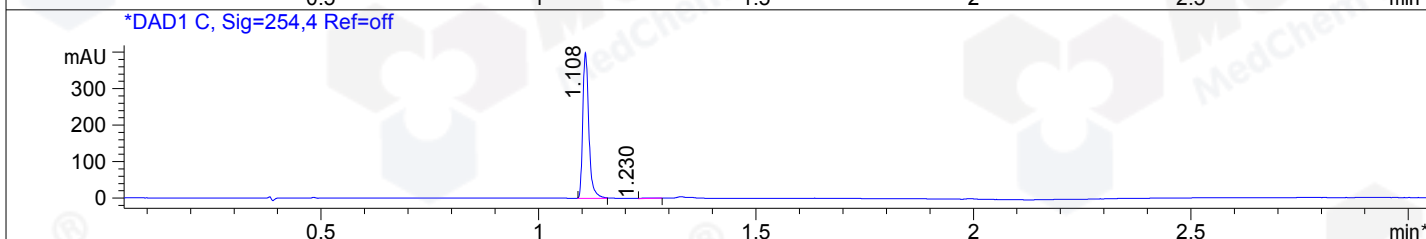
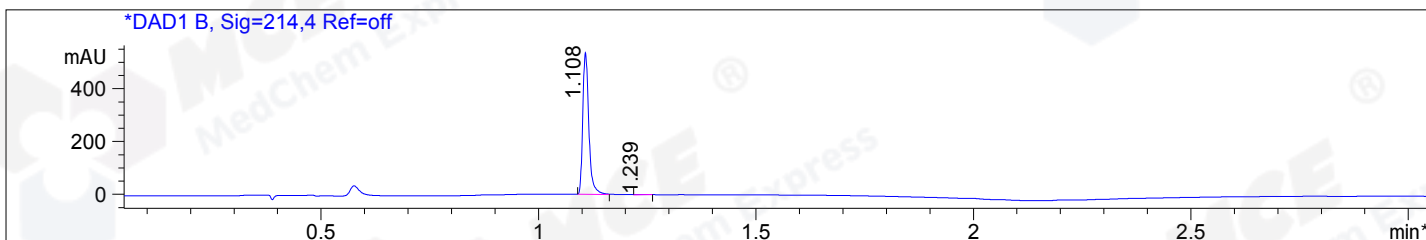


File D: \CHEM32\1\DATA\CPK\CPK2016-N11-11236.D **Tgt Mass (EZ):** 472.40
Injection Date : 11 Nov 16 3:09 pm +0800 **Seq. Line :** 0
Sample Name : CPK2016-N11-11236 **Location :** P2-A-03
Acq. Operator : KFF(LCMS-02) **Inj :** 1
Spec. Reported : MS Integration **Inj Volume :** 1 ul
Acq. Method : D:\Chem32\1\METHODS\1-POS-3MIN.M
Analysis Method : D:\CHEM32\1\METHODS\1-POS-3MIN-PROSRSS.M
Catalog No: HY-13418 **Batch#**11236 **Easy-Access Method:** '1-POS-3MIN' 472.40
Method Info : Mobile Phase: A: water(0.01%TFA) B:ACN(0.01%TFA)
 Gradient: 5% to 95%B within 1.3 min
 Flow Rate : 1.8ml/min
 Column : SunFire C18, 4.6*50mm,3.5um A-RP-186
 Oven Temperature : 45C



Integration Results for DAD1 B, Sig=214,4 Ref=off

RetTim	Width	Area	Height	Area%	MS(+)
1.11	0.01	518.57	536.69	99.73	201
1.24	0.03	1.41	0.91	0.27	201

Integration Results for DAD1 C, Sig=254,4 Ref=off

RetTim	Width	Area	Height	Area%	MS(+)
1.11	0.01	385.32	399.37	99.30	201
1.23	0.06	2.71	0.43	0.70	201

Ret. Time: 1.10

<<<< POSITIVE SPECTRA >>>>

