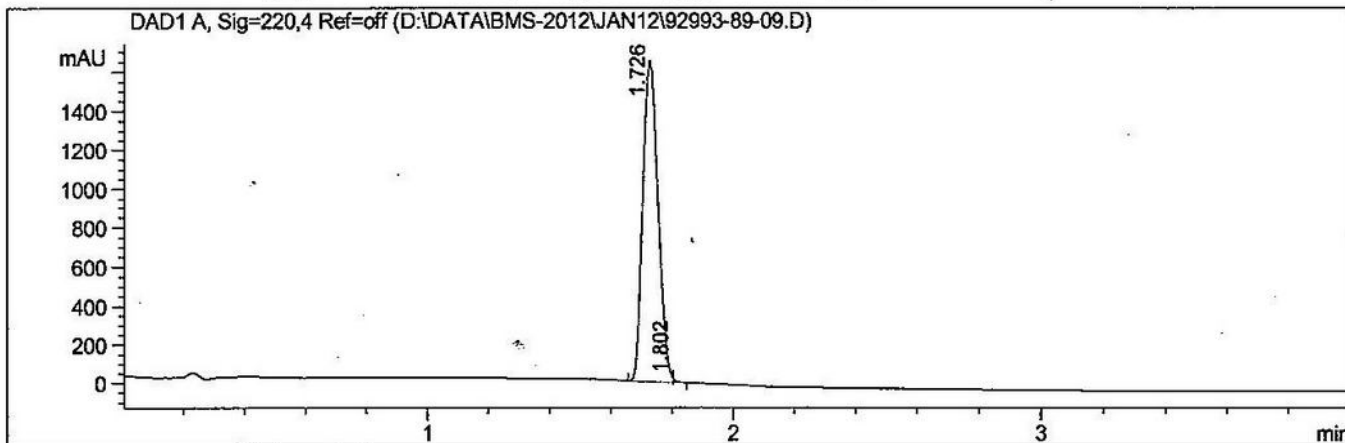


Method info : Column : Acentis Express C8 (50 x 2.1 mm; 2.7 u)
 Buffer : 10mM Ammonium Formate in Water
 Mphase A : Buffer + ACN(90+10)
 Mphase B : Buffer + ACN(10+90)
 Flow : 1.0ml/min
 Time (min.) : 0 1.6 3.2 3.6
 % B : 0 100 100 0



Peak No	RT min	Area	Area %
1	1.726	5.825e+003	99.744
2	1.802	1.493e+001	0.256

