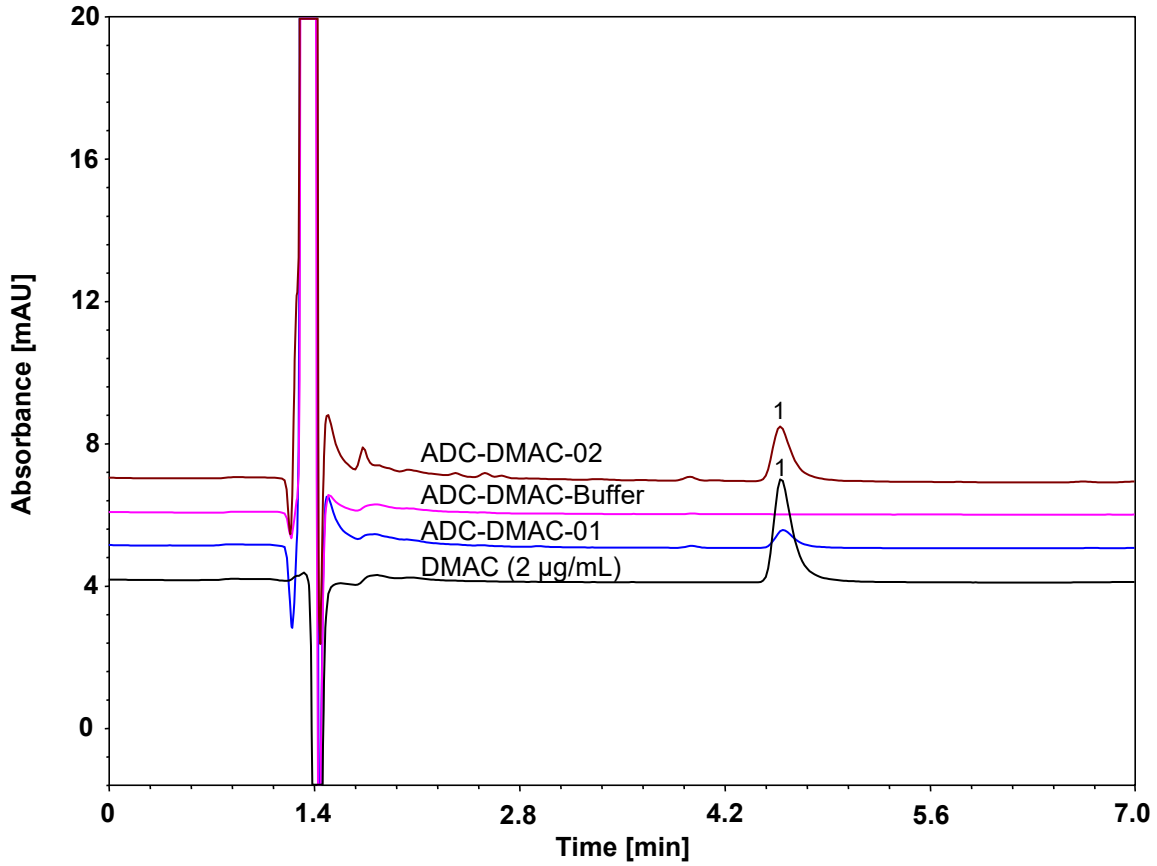
1405. ADC中DMAC残留



Column:	**ChromCore AR 300 C8,** 3 μm		
Dimension:	4.6×100 mm		
P/N:	A407-030030-04610S		
Mobile Phase:	A) 0.05%TFA in H_2O		
	B) 0.1%TFA in MeCN		
Gradient:	t (min)	%A	%B
	0	100	0
	5.0	100	0
	6.0	20	80
	10.0	20	80
	10.1	100	0
	15.0	100	0
Flow Rate:	1.0 mL/min		
Temperature:	30 ℃		
Injection:	10 μL		
Detection:	UV 214 nm		
Samples:	As shown in the Chromatogram		
Peak:	1. DMAC		

纳 谱 分 析
NanoChrom