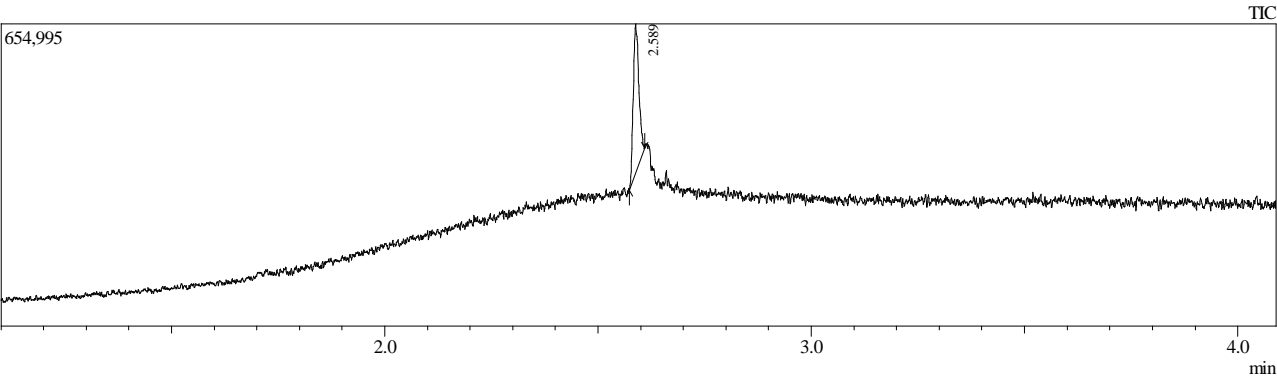


Sample Information

Analyzed by : Admin  
Analyzed : 30.10.2024 18:53:51  
Sample Type : Unknown  
Level # : 1  
Sample Name : 3878-7 AAS RAW 020  
Sample ID :  
IS Amount : [1]=1  
Sample Amount : 1  
Dilution Factor : 1  
Vial # : 66  
Injection Volume : 0.50  
Data File : C:\GCMSsolution\Data\Project1\3878-7 AAS RAW 020\_75.qgd  
Org Data File : C:\GCMSsolution\Data\Project1\3878-7 AAS RAW 020\_75.qgd  
Method File : C:\GCMSsolution\Data\Project1\AAS screening.qgm  
Org Method File : C:\GCMSsolution\Data\Project1\AAS screening.qgm  
Report File : C:\GCMSsolution\Data\Project1\Simple Qualitative.qgr  
Tuning File : C:\GCMSsolution\System\Tune1\HIGH CONCENTRATION TUNE.qgt  
Modified by : Admin  
Modified : 30.10.2024 18:57:57



Peak Report TIC				
Peak#	R.Time	Area	Area%	Name
1	2.589	298818	100.00	Drostanolone Enanthate
		298818	100.00	

Line#:1 R.Time:2.589(Scan#:1788)

MassPeaks:306

RawMode:Averaged 2.588-2.590(1787-1789) BasePeak:113(17927)

BG Mode:Calc. from Peak Group 1 - Event 1 Scan

