

# Analysis Report

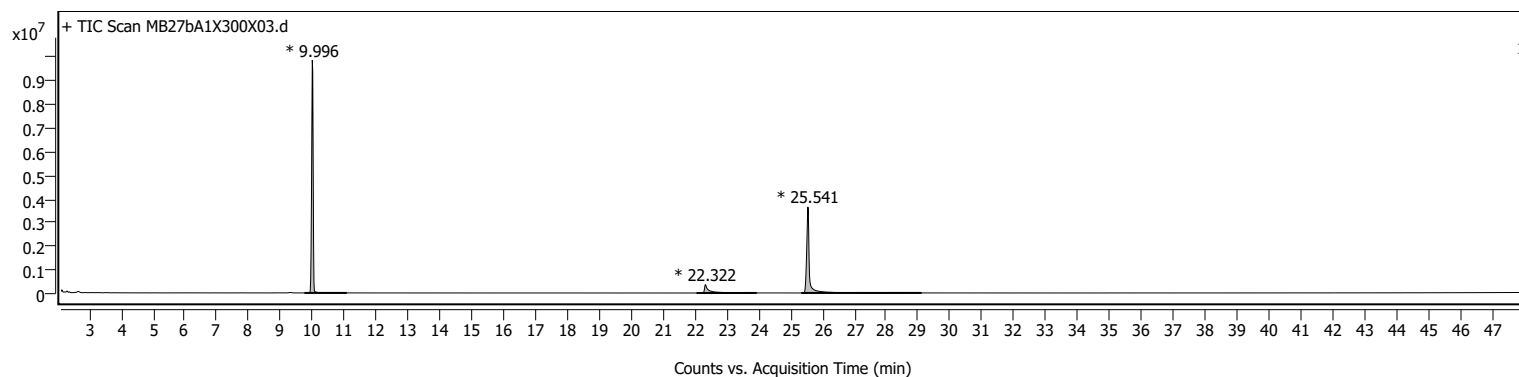
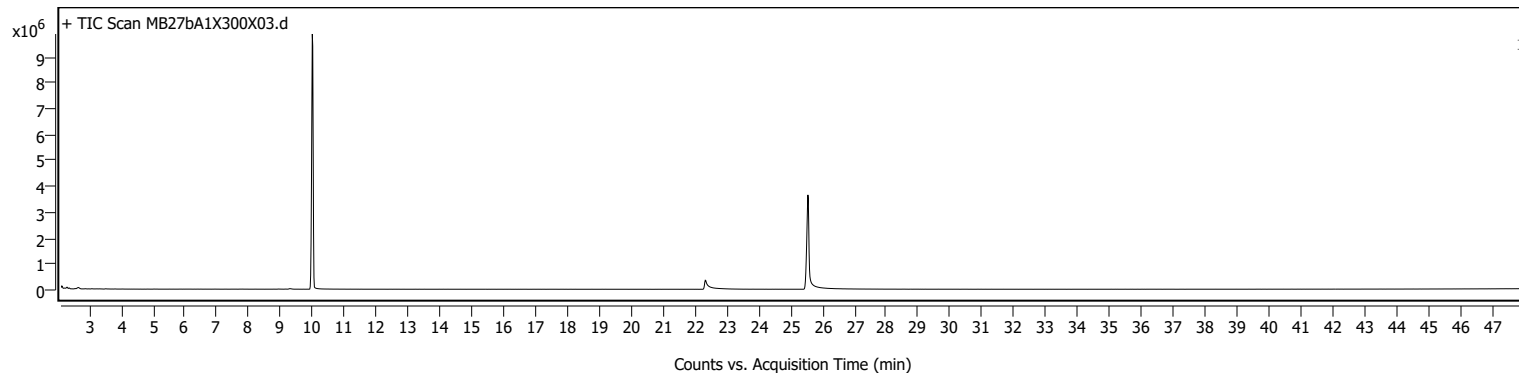
## Sample Information

**Name** MB27bA1X300X03  
**Sample ID**  
**Instrument** GCMS  
**MS Type** Q  
**Inj. Vol. (ul)** 0.5  
**Position** 117  
**Plate Pos.**  
**Operator**

**Data File Path**  
**Acq. Time (Local)**  
**Method Path (Acq)**  
**Version (Acq SW)**  
**IRM Status**  
**Method Path (DA)**  
**Target Source Path**  
**Result Summary**

D:\MassHunter\GCMS\1\data\MB\MB27\MB27bA1X300X03.D  
10/14/2022 5:15:05 AM (UTC+02:00)  
D:\MassHunter\GCMS\1\methods\Standard HP 5 MS Temp 40 -320C\_48min.M  
MassHunter GC/MS Acquisition 10.0.384.1 14-Feb-2019 Copyright © 1989-2018 Agilent Technologies, Inc.  
D:\MassHunter\GCMS\1\data\MB\MB27\MB27bA1X300X03.D\Results\Qual\Version4\default.m

## Sample Chromatograms



### Chromatogram Peaks

Peak	Start	RT	End	Height	Area	Area %	SNR
1	9.748	9.996	11.077	9849903	33125234	100.00	
2	22.049	22.322	23.938	347880	3624325	10.94	
3	25.332	25.541	29.111	3641574	21715610	65.56	

MassHunter Qual 10.0  
(End of Report)