

US32TAR1

Passive SE GC/MS

MeOH

Data file : /chem/msd23.i/10nov22.b/23111008.d  
Lab Smp Id:  
Inj Date : 10-NOV-2022 12:27  
Operator : db Inst ID: msd23.i  
Smp Info : PFOA 4300ng 3169-640 MeOH  
Misc Info : Inlet at 280C 1:15 Split  
Comment : GC/MS  
Method : /chem/msd23.i/10nov22.b/pfoa.m  
Meth Date : 02-Jan-2024 10:22 uhha Quant Type: AREA%  
Cal Date : 22-JUL-2022 15:04 Cal File: 18072114.d  
Als bottle: 4  
Dil Factor: 1.00000  
Integrator: HP RTE Compound Sublist: PFCAs.sub

Processing Host: us32tar1

Concentration Formula: Amt \* DF \* Vt \* CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Vt	2.00000	Volume of final extract (mL)

Cpnd Variable Local Compound Variable

RT	AREA	HEIGHT	HT/AREA	% AREA	COMPOUNDS
2.170	930240	472856	0.508	1.6448	
2.356	4647474	129036	0.028	8.2172	
4.781	96731	19898	0.206	0.1710	
5.040	1504859	148388	0.099	2.6607	
5.227	44664263	24774637	0.555	78.9710	5 PFOA
6.201	88138	29626	0.336	0.1558	
6.253	341461	38370	0.112	0.6037	
6.699	10224	3935	0.385	0.0181	
6.761	1368	1115	0.815	0.0024	
6.792	6208	3382	0.545	0.0110	
6.844	3800	2589	0.681	0.0067	
6.885	4384	2488	0.568	0.0078	
6.978	7932	3086	0.389	0.0140	
7.020	3694	2962	0.802	0.0065	
7.061	3718	3259	0.877	0.0066	
7.092	5657	2999	0.530	0.0100	
7.144	4184	2784	0.665	0.0074	
7.217	24284	8293	0.342	0.0429	
7.269	6461	3501	0.542	0.0114	

Data File : HP ChemStation MS 23111008.d, Ion 45.00

MeOH 280°C

Integrator: HP RTE Integrator

Number of peaks found: 1

Time	Start Time	End Time	Area	Area%	Height	Height%	Peak Type
5.227	5.186	5.258	3531940	100.00	2514684	100.00	**

Data File : HP ChemStation MS 23111008.d, Ion 395.00

Integrator: HP RTE Integrator

Number of peaks found: 1

Time	Start Time	End Time	Area	Area%	Height	Height%	Peak Type
5.237	5.196	5.258	86962	100.00	84600	100.00	**