

Sample Name	HEL C x1000	Injection Vial	23
Sample ID		Injection Volume	10.00
Sample Type	Unknown	Algorithm Used	MQ4
Acquisition Date	10/1/2019 7:13:18 PM	Dilution Factor	1.00
Acquisition Method	20190926_Q1POSSUNSCREEN.dam	Weight to Volume	N/A
Project	Agilent_HPLC	Instrument Name	QTRAP 5500
Data File	20191001_POSSunscreen.wiff		
Result Table	20191002_sunblockPOS		
Sample Comment			

Target Analyte	Area (cps)	RT (min)	Target conc. ()	Calc. Conc. ()	Signal to Noise
4-Methyl-Benzylidene Camphor 1	N/A	N/A	N/A	N/A	N/A
Octyl Methoxycinnamate 1	N/A	N/A	N/A	N/A	N/A
Padimate O 1	N/A	N/A	N/A	N/A	N/A
Oxybenzone 1	N/A	N/A	N/A	N/A	N/A
Octocrylene 1	N/A	N/A	N/A	N/A	N/A



Created with Analyst Reporter
Printed: 02/10/2019 6:26:39 PM

<p>4-Methyl-Benzylidene Camphor 1 (256.0 / 76.9)</p> <p>Calculated conc: N/A Area Ratio: N/A Sample Type: (Unknown)</p>	
<p>Octyl Methoxycinnamate 1 (291.2 / 161.0)</p> <p>Calculated conc: N/A Area Ratio: N/A Sample Type: (Unknown)</p>	
<p>Padimate O 1 (278.8 / 151.0)</p> <p>Calculated conc: N/A Area Ratio: N/A Sample Type: (Unknown)</p>	
<p>Oxybenzone 1 (229.1 / 151.0)</p> <p>Calculated conc: N/A Area Ratio: N/A Sample Type: (Unknown)</p>	
<p>Octocrylene 1 (362.0 / 105.0)</p> <p>Calculated conc: N/A Area Ratio: N/A Sample Type: (Unknown)</p>	