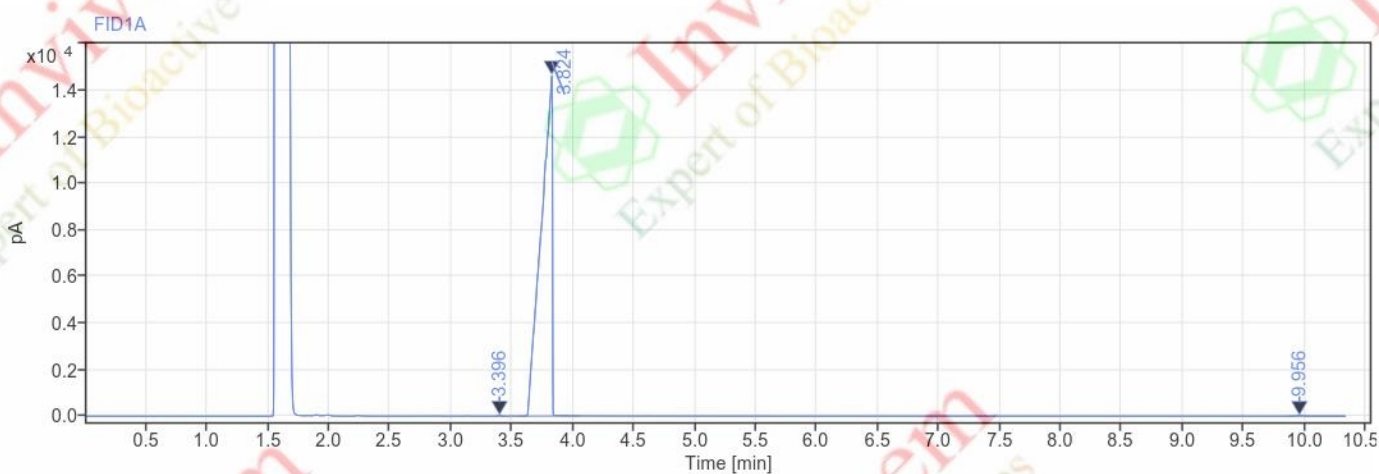


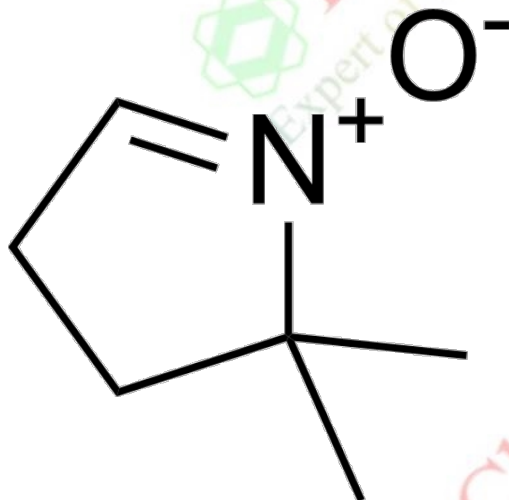
# HPLC Analysis for V7288001 DMPO

Data file: 202309-QC478270-797161.dx  
Sequence Name: 20230918-1-2023-09-18 11-38-16+08-00 Project Name: QC-074-GC  
Sample name: 202309-QC478270-797161 Operator: admin (BICHEN\admin)  
Instrument: QC-074 Injection date: 2023-09-18 13:50:13+08:00  
Inj. volume: 1.000 µL Location: 29  
Acq. method: GC-20230218.amx Type: Sample  
Processing method: \*GC-CHULI.pmh Sample amount: 0.00  
Manually modified: Manual Integration



Signal: FID1A

RT [min]	Type	Width [min]	Area	Height	Area%	Name
3.396	BB	0.09	54.40	41.29	0.06	
3.824	VV	0.48	92139.88	14665.75	99.79	
9.956	VBA	0.47	137.58	31.40	0.15	
	Sum		92331.86			



Product Name: DMPO  
InvivoChem Cat #: V72880  
CAS #: 3317-61-1  
Batch #: V7288001  
Formula: C6H11NO  
Molecular Weight: 113.16