Data File D:\ChemSta...1\Data\01 2024-05-13 15-55-27\024-P2-B10-20240513-QC560316-936403.D
Sample Name: 20240513-QC560316-936403

HPLC Analysis for V1388901 Zingerone

==========

Acq. Operator : admin
Seq. Line : 24
Sample Operator : admin
Acq. Instrument : QC-058HPLC
Location : P2-B-10
Injection Date : 5/13/2024 8:04:01 PM
Inj : 1
Inj Volume : 1.000 µl
Method : D:\ChemStation\1\Data\01 2024-05-13 15-55-27\HPLC-CNS-2.M (Sequence Method)
Last changed : 3/14/2024 10:07:53 AM by admin
Additional Info : Peak(s) manually integrated

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Area Percent Report

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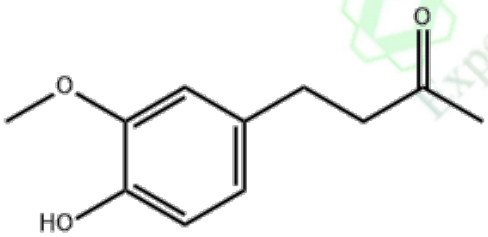
Sorted By : Signal
Multiplier : 1.0000
Dilution : 1.0000
Do not use Multiplier & Dilution Factor with ISTDs



Signal 1: DAD1 B, Sig=214,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	1.697	BV R	0.0589	1.01250e4	2629.06738	99.3430
2	1.872	VV E	0.0701	21.36818	4.29168	0.2097
3	2.003	VB E	0.0798	15.68241	2.86763	0.1539
4	2.184	BB	0.0609	11.22120	2.91680	0.1101
5	2.346	BB	0.0655	18.68663	4.40561	0.1833
Totals :				1.01920e4	2643.54910	

Product Name:	Zingerone
InvivoChem Cat #:	V13889
CAS #:	122-48-5
Batch #:	V1388901
Formula:	C11H14O3
Molecular Weight:	194.23

InvivoChem LLC https://www.invivochem.com/ sales@invivochem.com

Data File D:\ChemSta...1\Data\01 2024-05-13 15-55-27\024-P2-B10-20240513-QC560316-936403.D
Sample Name: 20240513-QC560316-936403

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*** End of Report ***

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