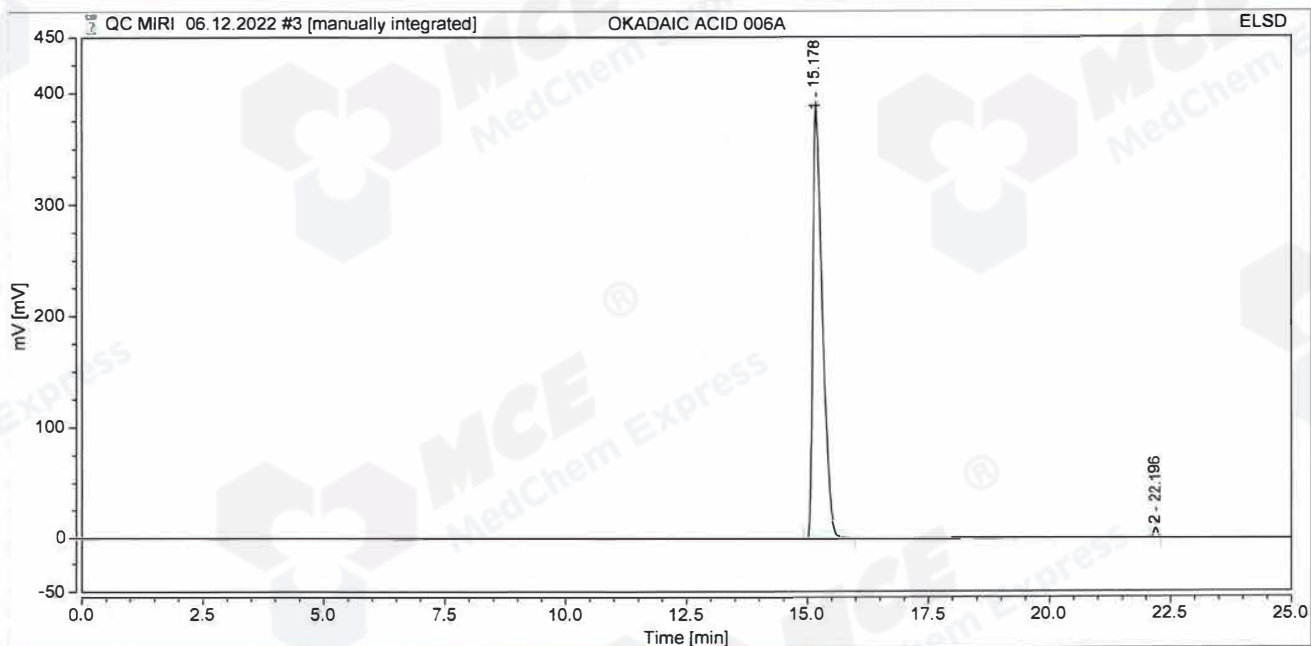


**Method**

Injection Name:	OKADAIC ACID	Run Time (min):	25.00
Catalog number:	#006ARV001	Injection Vol. (uL):	40.00
Vial Number:	GA2	Wavelength 1(nm):	n.a.
Column	Hypersil gold 250*4.6 mm 5 um	Wavelength 2(nm):	n.a.
Column Temperature:	25.0	Flow rate mL/min:	1.200
Instrument Method:	OKADAIC ACID	Min. R. Area (%):	0.100
Mobile Phase A:	H2O	Blank Substruction	Subtract Fixed Injection
Mobile Phase B:	ACN	Sample Conc. mg/mL:	0.5 MG/ML ACN
Gradient start (%B):	20.0	Injection Date/Time:	06/Dec/22 11:39
Gradient end (%B):	100.0		

**Chromatogram****Integration Results**

No.	Peak Name	Retention Time min	Area mV*min	Relative Area %
1		15.178	89.275	99.19
2		22.196	0.726	0.81
<b>Total:</b>			<b>90.000</b>	<b>100.000</b>