Analysis ID: OV-TOXN-LC Algal Dermatoxins by LC/MS/MS using Greenwater Laboratory

Group ID: CHEMISTRY
Analysis Group: Overflow
Prep ID: SOP 30 (GREENWATER)
ADaPT Prep ID:
Prep Expires: 0 00:00:00.00
Expected Time: 10 00:00:00.00

Charge Code: A 1000.00
Modified: 04-NOV-2021 10:07 by LURDING_K
Removed: No
Work Factor: 1
Visible: T

Overflow Lab: GreenWater Laboratories
Accreditation #: Not NELAC Certified

Scheduler Matrix: Water
Method: SOP 67 (Greenwater)
Scheduler Group: Overflow
Scheduler Section: CHEMISTRY
QC Group: QC_LC_WATER

This analysis does not use % solid.

Bottle Information

Bottle Group: **NONE** - Bottle Group 'None'
Preservative: ICE
Analysis Volume: 125 mL
Container 1: BG-250ML-WDMTH - Wide Mouth Amber Glass Bottle 250 ml Volume: 250mL
Container 2:
Bottle QC: QC not used.
Bottle is not shared.

Hazard Text:

Template ID: DEFAULT - Default Algal Toxins (LC)

Component	Units	MDL	PQL	Targ/Surr	Targ/Surr Assn	Cas #	Haz Level	NELAP	ADaPT Name	ADaPT Units	ADaPT Method	ADaPT T/D
Lyngbyatoxin-a (LA)	ng/mL	0.1	0.4	T		70497-14-2		N	Lyngbyatoxin-a (LA)	ng/mL	Greenwater Lab SOP - Triple-Quadrupole MS/MS	T
Aplysiatoxin (AT)	ng/mL	0.3	1.2	T		52659-57-1		N	Aplysiatoxin (AT)	ng/mL	Greenwater Lab SOP - Triple-Quadrupole MS/MS	T
Debromoaplysiatoxin (DAT)	ng/mL	0.5	2	T		52423-28-6		N	Debromoaplysiatoxin (DAT)	ng/mL	Greenwater Lab SOP - Triple-Quadrupole MS/MS	T