A1 0.0 Std 122.14 Reduced: 122.14

Data: 27-Jan-2025 15:04 Ref: No Reference

A4 1.5 Std 1.7e4 Reduced: 1.7e4

Data: 27-Jan-2025 15:06 Ref: No Reference

B1 MUI Blank 1744.8 Reduced: 1744.8

Data: 27-Jan-2025 15:34 Ref: No Reference

B4 Sample 2 1.5e4 Reduced: 1.5e4

Data: 27-Jan-2025 15:38 Ref: No Reference

B7 Sample 5

Data: No Data Ref: No Reference

Reduction Settings

A2 0.5 Std 6186.9 Reduced: 6186.9

Data: 27-Jan-2025 15:05 Ref: No Reference

A5 2.0 Std 2.2e4 Reduced: 2.2e4

Data: 27-Jan-2025 15:07 Ref: No Reference

B2 Reference 1.5e4 Reduced: 1.5e4

Data: 27-Jan-2025 15:35 Ref: No Reference

85 Sample 3 9576.6 Reduced: 9576.6

Data: 27-Jan-2025 15:39 Ref: No Reference

B8 Sample 6

Data: No Data Ref: No Reference

Wavelength Combination: !Lm1

Settings Information Endpoint

Ex, Auto Cutoff, Em

Lm1 365, 435, 440

A PMT and Optics Auto

6 Flashes/read

1.0 Std

A₆ 2.5 Std 2.7e4 Reduced: 2.7e4

1.2e4

Reduced: 1.2e4

Data: 27-Jan-2025 15:05

Ref: No Reference

Data: 27-Jan-2025 15:08 Ref: No Reference

A3

B3 Sample 1 1.5e4 Reduced: 1.5e4

Data: 27-Jan-2025 15:36 Ref: No Reference

B6 Sample 4 1.1e4 Reduced: 1.1e4

Data: 27-Jan-2025 15:40 Ref: No Reference

Read Information

SpectraMax M3 ROM v3.0.22 16Feb11

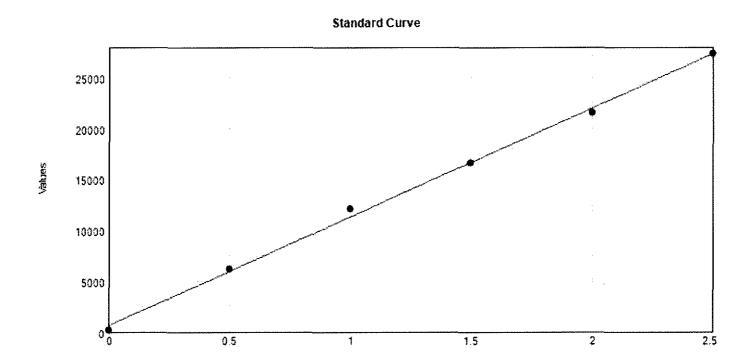
Start Read: 15:39 27-Jan-2025

Mean Temperature: 22.5 °C Read By : al908263

Standards

Percent Back Calc	Back Calc Conc (nmoles)	Values	Wells	Concentration	Sample
 -Inf	-0.047	122,141	A1	0.0	0.0 Std
103,99	0.520	6186,902	A2	0.5	0.5 Std
106.81	1.068	12047,385	A3	1.0	1.0 Std
99.74	1.496	16623,293	A4	1,5	1.5 Std
98.01	1.960	21584.516	A5	2.0	2.0 Std
100.12	2.503	27385.943	A6	2.5	2.5 Std

0.5 uM / 0.0 uM Std Ratio = 50.654



4-MU Concentrations (nmol)

Curve Fit Results ▲

Curve Fit : Linear y = A + Bx

	Parameter	Estimated Value	Std. Error	Confidence Interval
Std R ² = 0.998	A	628.3	364.7	[-384.3, 1641]
K+ = 0.338	8	1.07e+4	240.9	[1.00e+4, 1.14e+4]

MUI Blank

Samuel 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	,	Çan dayar etini.		ger kan berkala bankan berkalan berkalan ban bankan berkalan berkalan ban berkemberah berkalan berkalan berkal
Sample	Wells	Values	nmoles	
provinces in the said and an arrange of the said and the		Sangarage control mental transmission to promise	ti 🎒 stransas proprio de describence establista en inc	Expression and the contract of
MUI Blank	81	1744,770	0.104	

Reference Lot: rhIDU-1123-010

		wall allows the fire		Eliza e i Silentisti titi titi ili ili ili	Lecture and a comment	e en la companya de la companya della companya della companya de la companya della companya dell	giller i karalışı kile elçe elçe elçe elçekili ili ili ili elçekilekile elçekile elçekile
Sample	Wells	Values	nmoles	BiankCorrected	Dilution	Parametri sensi s	
proprieta di distribui della constituzza di seria		Barriseriai sariaisies _M ericino propriesto de la company	Biggs - anne page al men morante colores de la cico	Street, and and section of the secti	and the same of the last of th	de la faction de la completa del la completa de la completa de la completa de la completa del la completa de la completa del la completa de la completa del la completa de la completa de la completa de la completa del la completa del la completa del la completa del la completa della del la completa della completa del la completa della della della completa della completa del	
Reference	82	15414,518	1,383	1.279	100000	85.244	:

Reference Activity (U/mL): 85

LIMS 516448

Sample	Wells	Values	F-	£ .	(Activity	
Sample 1	В3	14688,706	1,315	1,211	100000	80.718	: I

R - Outside standard range

Activity (U/mL): 80,71751

LIMS 516449

Sample	Wells	Values	nmoles	BlankCorrected	Dibusias	Activity	
Sample 2	B4	15300.325	1.372	1.268	100000	84.532	

R - Outside standard range

Activity (U/mL): 84.53153

LIMS 516450

Sample	4	Values	nmoles		Dilution	Activity	
Sample 3	85		0.837	0.733	100000	46.839	

R - Outside standard range

Activity (U/mL): 48,83889

LIMS 516451

Sample	Wells	Values	nmoles	BlankCorrected	Dilution	Activity	
Sample 4	B6	10502,876	0.924	0.819	100000	54.615	

R - Outside standard range

Activity (U/mL): 54,61496