

LB123149

Test results

Aquakem 7.2AQ1

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CHEMTECH CONSULTING GROUP INC
284 Sheffield Street, Mountainside, NJ 07092

Reviewed by : 12 Instrument ID : Konelab

12/6/2022 15:58

Test: CNEPA-NEW

Sample Id	^{mp/c} Result	Dil. 1 +	Response	Errors
ICV001 ICV001	92.195	0.0	0.096	
ICB001 ICB001	0.446	0.0	0.009	
CCV001 CCV001	238.681	0.0	0.236	
CCB001 CCB001	0.804	0.0	0.009	
PB149446BL PBW446	0.345	0.0	0.009	
N5318 -10 X3C99	145.005	0.0	0.147	
CCV002 CCV002	246.309	0.0	0.244	
CCB002 CCB002	0.497	0.0	0.009	

N 8
Mean 90.535
SD 107.9624
CV% 119.25

12 12/6/22
N5318

Aquakem v. 7.2AQ1

Results from time period:

Tue Dec 06 13:47:02 2022

Tue Dec 06 15:12:52 2022

Sample Id	Sam/Ctr/c/	Test short Test type	Result	Result unit	Result date and time
S0.0	A	CNEPA-NE\ P	0.458	µg/l	12/6/2022 14:19:35
S5.0	A	CNEPA-NE\ P	4.9317	µg/l	12/6/2022 14:19:36
S10.0	A	CNEPA-NE\ P	10.2044	µg/l	12/6/2022 14:19:37
S100.0	A	CNEPA-NE\ P	99.0933	µg/l	12/6/2022 14:19:38
S250.0	A	CNEPA-NE\ P	250.2692	µg/l	12/6/2022 14:19:39
S500.0	A	CNEPA-NE\ P	500.0433	µg/l	12/6/2022 14:19:40
ICV001 ICV001	S	CNEPA-NE\ P	92.195	µg/l	12/6/2022 15:08:01
ICB001 ICB001	S	CNEPA-NE\ P	0.4462	µg/l	12/6/2022 15:08:04
CCV001 CCV001	S	CNEPA-NE\ P	238.681	µg/l	12/6/2022 15:08:06
CCB001 CCB001	S	CNEPA-NE\ P	0.8043	µg/l	12/6/2022 15:08:07
PB149446BL PBW446	S	CNEPA-NE\ P	0.3446	µg/l	12/6/2022 15:08:10
N5138-10 X3C99	S	CNEPA-NE\ P	145.0045	µg/l	12/6/2022 15:12:48
CCV002 CCV002	S	CNEPA-NE\ P	246.3091	µg/l	12/6/2022 15:12:50
CCB002 CCB002	S	CNEPA-NE\ P	0.4972	µg/l	12/6/2022 15:12:52

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12/6/2022 14:40

Test CNEPA-NEW

Accepted

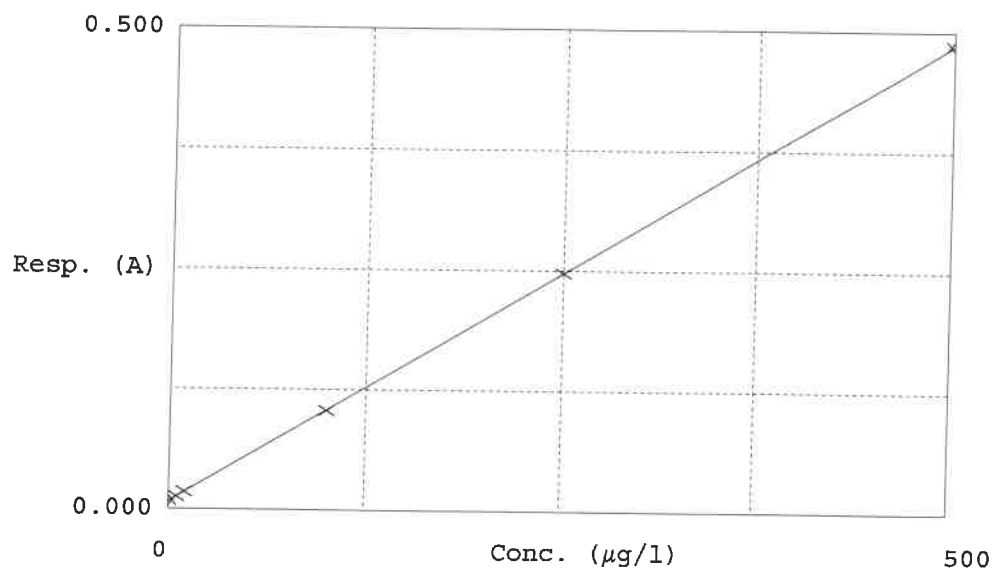
12/6/2022 14:40

Factor *Scope*
Bias *Y. Intercept*

~~1047~~ 0.000 PST
0.008

Coeff. of det. 0.999994

Errors



	Calibrator	Response	Calc. con.	Conc.	Re Errors
1	0.0PPBCN <i>500</i>	0.009	0.4580	0.0000	✓
2	5.0PPBCN <i>500</i>	0.013	4.9317	5.0000	-1.4
3	10PPBCN <i>500</i>	0.018	10.2044	10.0000	2.0
4	100PPBCN <i>500</i>	0.103	99.0933	100.0000	-0.2
5	250PPBCN <i>500</i>	0.247	250.2692	250.0000	0.1
6	500PPBCN <i>500</i>	0.486	500.0433	500.0000	0.0

12
RF/22