

CN Raw data

CB87269

Calibration results

Aquakem 7.2AQ1

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CHEMTECH
284 Sheffield Street,
Mountainside, NJ 07092
Reviewed by : AK

5/5/2017 10:22

Test CNEPA-NEW

(Instrument ID: CN)

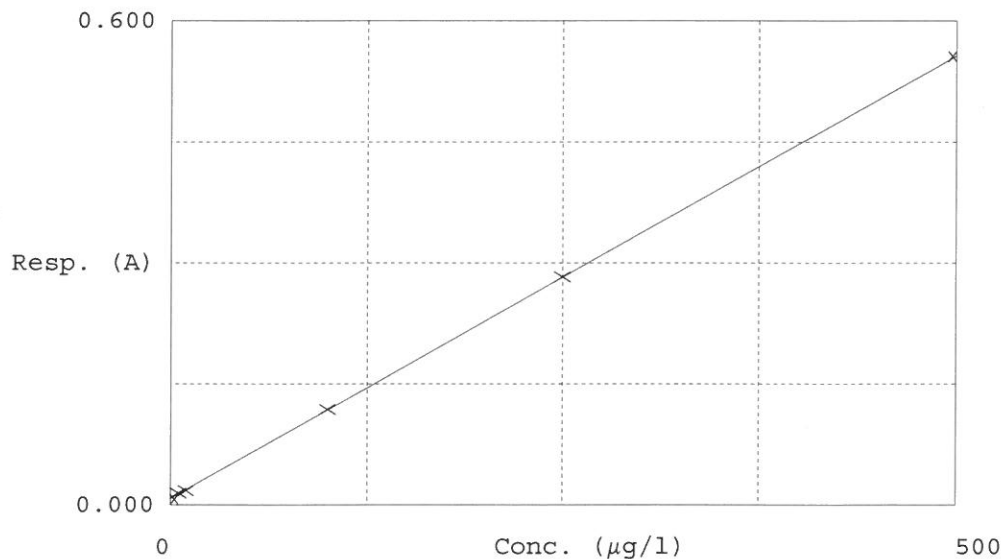
Accepted 5/5/2017 10:22

Factor (slope) 911.9

Bias (y-intercept) 0.008

Coeff. of det. 0.999977

Errors



	Calibrator	Response	Calc. con.	Conc.	Errors	Percentals
1	0.0PPBCN 5.0	0.007	-0.9543	0.0000		
2	5.0PPBCN 55.0	0.015	6.1993	5.0000		123 %
3	10PPBCN 10.0	0.018	8.8995	10.0000		88.995 %
4	100PPBCN 100.0	0.119	100.7617	100.0000		100.76 %
5	250PPBCN 250.0	0.283	250.4721	250.0000		100.18 %
6	500PPBCN 500.0	0.556	499.6216	500.0000		99.92 %

AK
5-5-17

LB 27269

Test results

Aquakem 7.2AQ1

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CHEMTECH
284 Sheffield Street,
Mountainside, NJ 07092
Reviewed by : AK

5/5/2017 12:20

Test: CNEPA-NEW

Sample Id	Result	Dil. 1 +	Response	Errors
ICV ICV	93.842	0.0	0.111	
ICB ICB	-1.043	0.0	0.007	
CCV001 CCV001	237.494	0.0	0.269	
CCB001 CCB001	-1.045	0.0	0.007	
PB98707BL PBS006	-1.229	0.0	0.007	
I2911-02 MF4E60	-1.807	0.0	0.006	
I2911-03 MF4E61	-1.827	0.0	0.006	
I2911-04 MF4E62	-1.068	0.0	0.007	
I2911-05 MF4E63	-1.695	0.0	0.006	
I2911-06 MF4E64	-2.000	0.0	0.006	
I2911-07 MF4E32	-1.853	0.0	0.006	
I2911-08 MF4E33	-1.568	0.0	0.006	
I2911-09 MF4E34	-1.310	0.0	0.007	
I2911-10 MF4E35	-1.565	0.0	0.006	
I2911-11 MF4E36	-1.510	0.0	0.006	
I2911-12 MF4E36D	-1.362	0.0	0.007	
I2911-13 MF4E36S	74.480	0.0	0.090	
I2911-14 MF4E37	-1.230	0.0	0.007	
I2911-15 MF4E38	-1.300	0.0	0.007	
I2911-16 MF4E39	-1.889	0.0	0.006	
I2911-17 MF4E40	-1.723	0.0	0.006	
I2911-18 MF4E41	-1.434	0.0	0.007	
I2911-19 MF4E42	-1.259	0.0	0.007	
I2911-20 MF4E54	-1.540	0.0	0.006	
I2911-21 MF4E55	-1.309	0.0	0.007	
PB98708BL PBW005	-1.129	0.0	0.007	
I2910-01 MF4A11	-1.484	0.0	0.006	
I2911-01 MF4A12	-1.162	0.0	0.007	
CCV002 CCV002	241.181	0.0	0.273	
CCB002 CCB002	-1.008	0.0	0.007	
I2911-11A MF4E36A	24.547	0.0	0.035	
CCV003 CCV003	253.235	0.0	0.286	
CCB003 CCB003	-1.330	0.0	0.007	

N 33
Mean 26.852
SD 72.8699
CV% 271.38

AK
5-517

LB 87269

Aquakem v. 7.2AQ1

Results from time period:

Fri May 05 09:27:33 2017

Fri May 05 11:49:28 2017

AR

Sample Id	Sam/Ctr/c/	Test short	Test type	Result	Result unit	Result date and time	Stat
S0.0	A	CNEPA-NE\	P	-0.9543	µg/l	5/5/2017 10:20:38	
S5.0	A	CNEPA-NE\	P	6.1993	µg/l	5/5/2017 10:20:39	
S10.0	A	CNEPA-NE\	P	8.8995	µg/l	5/5/2017 10:20:40	
S100.0	A	CNEPA-NE\	P	100.7617	µg/l	5/5/2017 10:20:41	
S250.0	A	CNEPA-NE\	P	250.4721	µg/l	5/5/2017 10:20:42	
S500.0	A	CNEPA-NE\	P	499.6216	µg/l	5/5/2017 10:20:43	
ICV ICV	S	CNEPA-NE\	P	93.8418	µg/l	5/5/2017 11:09:00	
ICB ICB	S	CNEPA-NE\	P	-1.0434	µg/l	5/5/2017 11:09:02	
CCV001 CCV001	S	CNEPA-NE\	P	237.4942	µg/l	5/5/2017 11:09:03	
CCB001 CCB001	S	CNEPA-NE\	P	-1.0448	µg/l	5/5/2017 11:09:04	
PB98707BL PBS006	S	CNEPA-NE\	P	-1.2292	µg/l	5/5/2017 11:09:05	
I2911-02 MF4E60	S	CNEPA-NE\	P	-1.8069	µg/l	5/5/2017 11:09:06	
I2911-03 MF4E61	S	CNEPA-NE\	P	-1.8268	µg/l	5/5/2017 11:09:07	
I2911-04 MF4E62	S	CNEPA-NE\	P	-1.0683	µg/l	5/5/2017 11:09:08	
I2911-05 MF4E63	S	CNEPA-NE\	P	-1.695	µg/l	5/5/2017 11:09:09	
I2911-06 MF4E64	S	CNEPA-NE\	P	-2.0003	µg/l	5/5/2017 11:09:10	
I2911-07 MF4E32	S	CNEPA-NE\	P	-1.8528	µg/l	5/5/2017 11:16:32	
I2911-08 MF4E33	S	CNEPA-NE\	P	-1.5676	µg/l	5/5/2017 11:16:33	
I2911-09 MF4E34	S	CNEPA-NE\	P	-1.3098	µg/l	5/5/2017 11:16:34	
I2911-10 MF4E35	S	CNEPA-NE\	P	-1.5646	µg/l	5/5/2017 11:16:35	
I2911-11 MF4E36	S	CNEPA-NE\	P	-1.5099	µg/l	5/5/2017 11:16:36	
I2911-12 MF4E36D	S	CNEPA-NE\	P	-1.3617	µg/l	5/5/2017 11:16:37	
I2911-13 MF4E36S	S	CNEPA-NE\	P	74.4803	µg/l	5/5/2017 11:16:39	
I2911-14 MF4E37	S	CNEPA-NE\	P	-1.2296	µg/l	5/5/2017 11:16:40	
I2911-15 MF4E38	S	CNEPA-NE\	P	-1.2998	µg/l	5/5/2017 11:16:41	
I2911-16 MF4E39	S	CNEPA-NE\	P	-1.8893	µg/l	5/5/2017 11:16:42	
I2911-17 MF4E40	S	CNEPA-NE\	P	-1.7232	µg/l	5/5/2017 11:23:39	
I2911-18 MF4E41	S	CNEPA-NE\	P	-1.4341	µg/l	5/5/2017 11:23:40	
I2911-19 MF4E42	S	CNEPA-NE\	P	-1.2589	µg/l	5/5/2017 11:23:41	
I2911-20 MF4E54	S	CNEPA-NE\	P	-1.5403	µg/l	5/5/2017 11:23:42	
I2911-21 MF4E55	S	CNEPA-NE\	P	-1.3095	µg/l	5/5/2017 11:23:43	
PB98708BL PBW005	S	CNEPA-NE\	P	-1.1291	µg/l	5/5/2017 11:23:44	
I2910-01 MF4A11	S	CNEPA-NE\	P	-1.4842	µg/l	5/5/2017 11:23:45	
I2911-01 MF4A12	S	CNEPA-NE\	P	-1.1617	µg/l	5/5/2017 11:23:46	
CCV002 CCV002	S	CNEPA-NE\	P	241.1814	µg/l	5/5/2017 11:23:47	
CCB002 CCB002	S	CNEPA-NE\	P	-1.0076	µg/l	5/5/2017 11:23:48	
I2911-11A MF4E36A	S	CNEPA-NE\	P	24.5472	µg/l	5/5/2017 11:49:26	
CCV003 CCV003	S	CNEPA-NE\	P	253.2351	µg/l	5/5/2017 11:49:27	
CCB003 CCB003	S	CNEPA-NE\	P	-1.3296	µg/l	5/5/2017 11:49:28	