

21396606

Test results

Aquakem 7.2AQ1

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

7/12/2018 16:28

Test: Phenolics-mg/L

Sample Id	Result	Dil. 1 +	Response	Errors
ICV1	0.981	0.0	0.106	
ICB1	0.001	0.0	0.004	
CCV1	1.036	0.0	0.112	
CCB1	-0.000	0.0	0.004	
PB111062BL	0.001	0.0	0.004	
PB111062BS	0.993	0.0	0.107	
J3941-01	0.001	0.0	0.004	
J3941-01DUP	0.001	0.0	0.004	
J3941-01MS	1.016	0.0	0.110	
J3941-01MSD	0.992	0.0	0.107	
CCV2	1.013	0.0	0.109	
CCB2	0.002	0.0	0.004	

N 12
Mean 0.503
SD 0.5246
CV% 104.29

AB

Aquakem v. 7.2AQ1

Results from time period:

Thu Jul 12 16:00:14 2018

Thu Jul 12 16:25:27 2018

Sample Id	Sam/Ctr/c/	Test short nan	Test type	Result	Result unit	Result date and time	Stat
0.05PPM	A	Phenolics-	P	0.0467	mg/l	7/12/2018 16:00:14	
0.1PPM	A	Phenolics-	P	0.0994	mg/l	7/12/2018 16:00:15	
0.25PPM	A	Phenolics-	P	0.2539	mg/l	7/12/2018 16:00:16	
0.50PPM	A	Phenolics-	P	0.5029	mg/l	7/12/2018 16:00:17	
1.0PPM	A	Phenolics-	P	0.9965	mg/l	7/12/2018 16:00:18	
2.0PPM	A	Phenolics-	P	2.0007	mg/l	7/12/2018 16:00:19	
ICV1	S	Phenolics-	P	0.9812	mg/l	7/12/2018 16:22:39	
ICB1	S	Phenolics-	P	0.001	mg/l	7/12/2018 16:22:40	
CCV1	S	Phenolics-	P	1.0357	mg/l	7/12/2018 16:22:41	
CCB1	S	Phenolics-	P	-0.0005	mg/l	7/12/2018 16:22:42	
PB111062BL	S	Phenolics-	P	0.0012	mg/l	7/12/2018 16:22:43	
PB111062BS	S	Phenolics-	P	0.9925	mg/l	7/12/2018 16:22:44	
J3941-01	S	Phenolics-	P	0.0014	mg/l	7/12/2018 16:22:45	
J3941-01DUP	S	Phenolics-	P	0.0006	mg/l	7/12/2018 16:22:46	
J3941-01MS	S	Phenolics-	P	1.0158	mg/l	7/12/2018 16:22:47	
J3941-01MSD	S	Phenolics-	P	0.9919	mg/l	7/12/2018 16:22:48	
CCV2	S	Phenolics-	P	1.0132	mg/l	7/12/2018 16:22:49	
CCB2	S	Phenolics-	P	0.0018	mg/l	7/12/2018 16:22:50	

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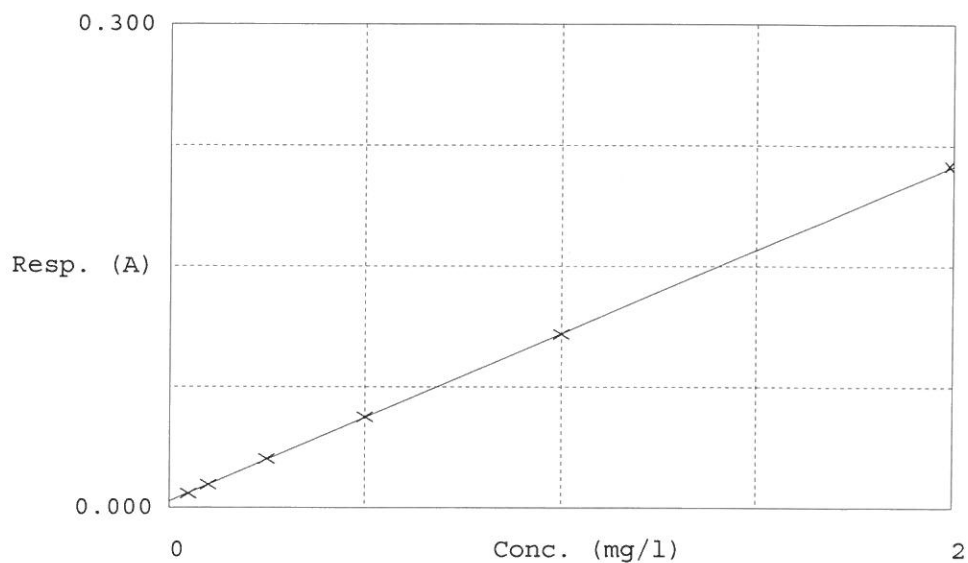
Test Phenolics-

Accepted 7/12/2018 16:00

Factor 9.61
Bias 0.004

Coeff. of det. 0.999983

Errors



	Calibrator	Response	Calc. con.	Conc.	Errors
1	Phenol-2	0.009	0.0467	0.0500	
2	Phenol-2	0.014	0.0994	0.1000	
3	Phenol-2	0.030	0.2539	0.2500	
4	Phenol-2	0.056	0.5029	0.5000	
5	Phenol-2	0.108	0.9965	1.0000	
6	Phenol-2	0.212	2.0007	2.0000	