

LB103723

Result archive

Aquakem 7.2AQ1

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CHEMTECH

284 Sheffield Street,
Mountainside, NJ 07092Reviewed by : Ac

Instrument ID : Konelab

7/1/2019 11:40

Sample id	Test id	Result	Status	Date	Errors
ICV1	Ammonia-N	1.006	man acc	7/1/2019	
ICB1	Ammonia-N	0.021	man acc	7/1/2019	
CCV1	Ammonia-N	1.004	man acc	7/1/2019	
CCB1	Ammonia-N	0.016	man acc	7/1/2019	
PB121033BL	Ammonia-N	0.010	man acc	7/1/2019	
PB121033BS	Ammonia-N	1.010	man acc	7/1/2019	
K3521-36	Ammonia-N	0.072	man acc	7/1/2019	
K3521-37	Ammonia-N	0.067	man acc	7/1/2019	
K3521-38	Ammonia-N	7.115	man acc	7/1/2019	Test limit high
K3521-38DUP	Ammonia-N	7.266	man acc	7/1/2019	Test limit high
K3521-39MS	Ammonia-N	8.097	man acc	7/1/2019	Test limit high
K3521-40MSD	Ammonia-N	7.939	man acc	7/1/2019	Test limit high
K3521-41	Ammonia-N	5.218	man acc	7/1/2019	Test limit high
K3521-42	Ammonia-N	50.484	man acc	7/1/2019	Abs. high, Init
CCV2	Ammonia-N	1.037	man acc	7/1/2019	
CCB2	Ammonia-N	0.034	man acc	7/1/2019	
K3521-44	Ammonia-N	6.664	man acc	7/1/2019	Test limit high
K3521-45	Ammonia-N	6.822	man acc	7/1/2019	Test limit high
K3521-46	Ammonia-N	0.097	man acc	7/1/2019	
K3521-47	Ammonia-N	0.192	man acc	7/1/2019	
K3589-01	Ammonia-N	0.055	man acc	7/1/2019	
CCV3	Ammonia-N	0.962	man acc	7/1/2019	
CCB3	Ammonia-N	0.023	man acc	7/1/2019	
K3521-38DLX10	Ammonia-N	0.707	man acc	7/1/2019	
K3521-38DUPDLX10	Ammonia-N	0.697	man acc	7/1/2019	
K3521-38MSDLX10	Ammonia-N	0.703	man acc	7/1/2019	
K3521-38MSDDLX10	Ammonia-N	0.705	man acc	7/1/2019	
K3521-41DLX5	Ammonia-N	1.013	man acc	7/1/2019	
K3521-42DLX50	Ammonia-N	1.332	man acc	7/1/2019	
K3521-44DLX5	Ammonia-N	1.340	man acc	7/1/2019	
K3521-45DLX5	Ammonia-N	1.274	man acc	7/1/2019	
CCV4	Ammonia-N	1.010	man acc	7/1/2019	
CCB4	Ammonia-N	0.015	man acc	7/1/2019	

K3521-39
K3521-40
Ac
07-01-19

Aquakem v. 7.2AQ1

Results from time period:

Mon Jul 01 08:40:01 2019

Mon Jul 01 11:25:22 2019

Aa

Sample Id	Sam/Ctr/c/	Test short	Test type	Result	Result un	Result date and time	Stat
0.1PPM	A	Ammonia-I	P	0.1134	mg/l	7/1/2019 9:30:18	
0.2PPM	A	Ammonia-I	P	0.2068	mg/l	7/1/2019 9:30:19	
0.4PPM	A	Ammonia-I	P	0.4055	mg/l	7/1/2019 9:30:20	
1.0PPM	A	Ammonia-I	P	0.9564	mg/l	7/1/2019 9:30:21	
1.3PPM	A	Ammonia-I	P	1.3288	mg/l	7/1/2019 9:30:22	
2.0PPM	A	Ammonia-I	P	2.0223	mg/l	7/1/2019 9:30:23	
ICV1	S	Ammonia-I	P	1.0062	mg/l	7/1/2019 10:22:44	
ICB1	S	Ammonia-I	P	0.0208	mg/l	7/1/2019 10:22:45	
CCV1	S	Ammonia-I	P	1.004	mg/l	7/1/2019 10:22:46	
CCB1	S	Ammonia-I	P	0.0162	mg/l	7/1/2019 10:22:47	
PB121033BL	S	Ammonia-I	P	0.0096	mg/l	7/1/2019 10:22:48	
PB121033BS	S	Ammonia-I	P	1.0099	mg/l	7/1/2019 10:22:49	
K3521-36	S	Ammonia-I	P	0.0723	mg/l	7/1/2019 10:22:50	
K3521-37	S	Ammonia-I	P	0.0666	mg/l	7/1/2019 10:22:51	
K3521-38	S	Ammonia-I	P	7.1149	mg/l	7/1/2019 10:22:52	
K3521-38DUP	S	Ammonia-I	P	7.2659	mg/l	7/1/2019 10:22:53	
K3521-39MS	S	Ammonia-I	P	8.0965	mg/l	7/1/2019 10:22:54	
K3521-40MSD	S	Ammonia-I	P	7.9393	mg/l	7/1/2019 10:33:26	
K3521-41	S	Ammonia-I	P	5.2185	mg/l	7/1/2019 10:33:28	
K3521-42	S	Ammonia-I	P	50.4844	mg/l	7/1/2019 10:33:29	
CCV2	S	Ammonia-I	P	1.0374	mg/l	7/1/2019 10:33:30	
CCB2	S	Ammonia-I	P	0.0339	mg/l	7/1/2019 10:33:31	
K3521-44	S	Ammonia-I	P	6.6639	mg/l	7/1/2019 10:33:32	
K3521-45	S	Ammonia-I	P	6.8219	mg/l	7/1/2019 10:33:33	
K3521-46	S	Ammonia-I	P	0.0975	mg/l	7/1/2019 10:33:34	
K3521-47	S	Ammonia-I	P	0.1925	mg/l	7/1/2019 10:33:35	
K3589-01	S	Ammonia-I	P	0.0552	mg/l	7/1/2019 10:33:36	
CCV3	S	Ammonia-I	P	0.9621	mg/l	7/1/2019 10:33:37	
CCB3	S	Ammonia-I	P	0.0234	mg/l	7/1/2019 10:38:55	
K3521-38DLX10	S	Ammonia-I	P	0.7073	mg/l	7/1/2019 11:25:13	
K3521-38DUPDLX10	S	Ammonia-I	P	0.6966	mg/l	7/1/2019 11:25:14	
K3521-39MSDLX10	S	Ammonia-I	P	0.7026	mg/l	7/1/2019 11:25:15	
K3521-40MSDDLX10	S	Ammonia-I	P	0.7053	mg/l	7/1/2019 11:25:16	
K3521-41DLX5	S	Ammonia-I	P	1.0127	mg/l	7/1/2019 11:25:17	
K3521-42DLX50	S	Ammonia-I	P	1.3317	mg/l	7/1/2019 11:25:18	
K3521-44DLX5	S	Ammonia-I	P	1.3399	mg/l	7/1/2019 11:25:19	
K3521-45DLX5	S	Ammonia-I	P	1.2741	mg/l	7/1/2019 11:25:20	
CCV4	S	Ammonia-I	P	1.0098	mg/l	7/1/2019 11:25:21	
CCB4	S	Ammonia-I	P	0.0145	mg/l	7/1/2019 11:25:22	

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

Instrument ID : Konelab

7/1/2019 9:34

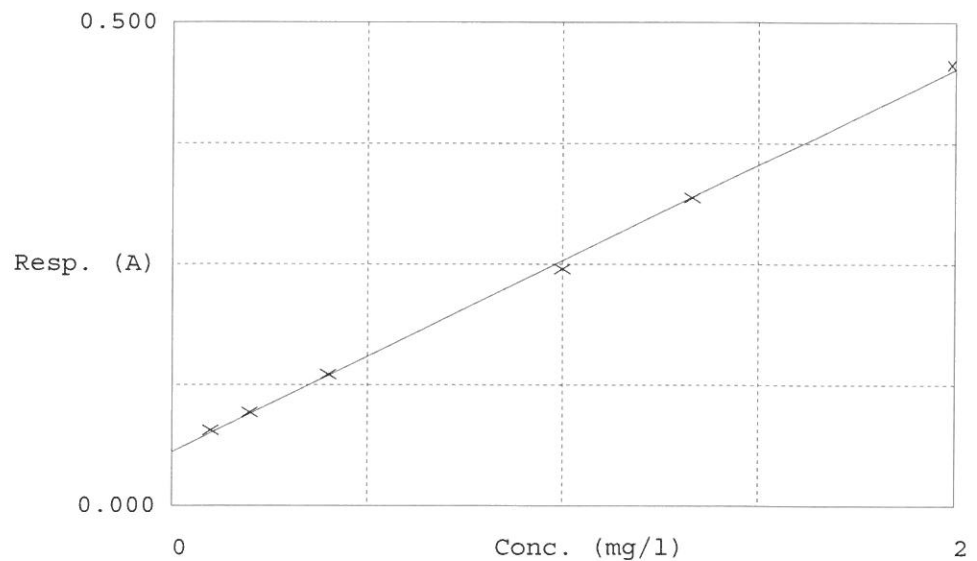
Test Ammonia-N

Accepted 7/1/2019 9:34

Factor 5.051
 Bias 0.056

Coeff. of det. 0.999033

Errors



	Calibrator	Response	Calc. con.	Conc.	Errors
1	NH3-2PPM	0.078	0.1134	0.1000	
2	NH3-2PPM	0.097	0.2068	0.2000	
3	NH3-2PPM	0.136	0.4055	0.4000	
4	NH3-2PPM	0.245	0.9564	1.0000	
5	NH3-2PPM	0.319	1.3288	1.3333	
6	NH3-2PPM	0.456	2.0223	2.0000	