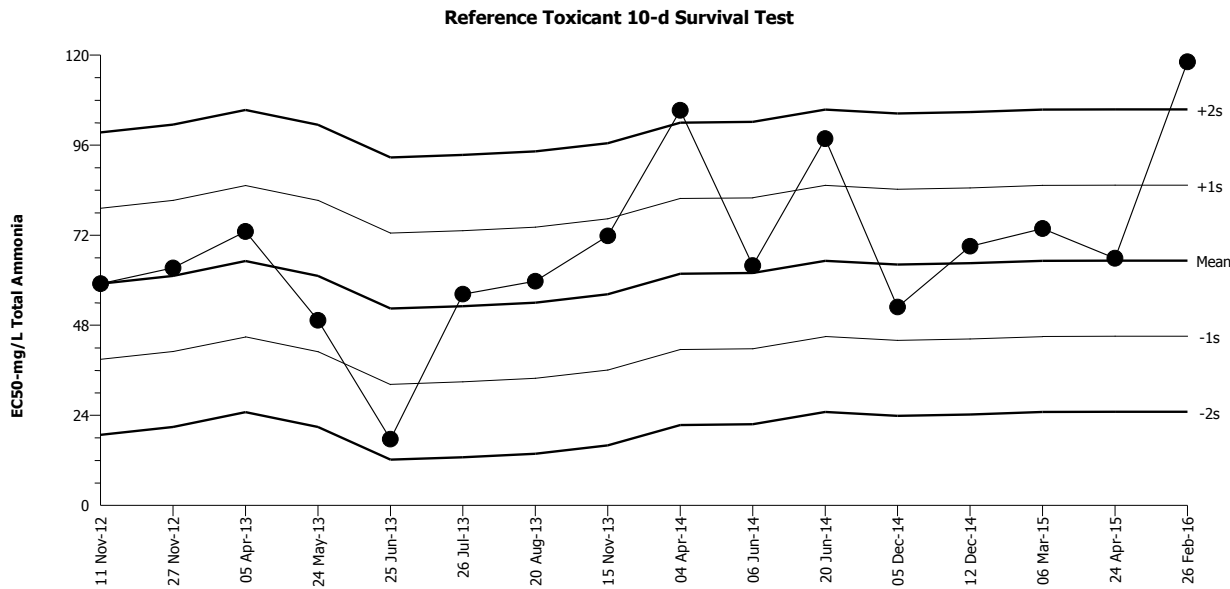


Reference Toxicant 10-d Survival Test

All Matching Labs

Test Type: Survival (10d)      Organism: Neanthes arenaceodentata (Polycha)      Material: Total Ammonia  
 Protocol: ASTM E1611-94 (1994)      Endpoint: 10d Proportion Survived      Source: Reference Toxicant-REF



Mean: 65.23      Count: 15      -1s Warning Limit: 45.09      -2s Action Limit: 24.95  
 Sigma: 20.14      CV: 30.90%      +1s Warning Limit: 85.37      +2s Action Limit: 105.5

Quality Control Data

Point	Year	Month	Day	Time	QC Data	Delta	Sigma	Warning	Action	Test ID	Analysis ID	Laboratory
1	2012	Nov	11	16:00	59.08	-6.149	-0.3053			13-3227-4948	02-7232-6711	NewFields
2			27	16:05	63.27	-1.965	-0.09755			16-3406-8973	07-7576-7994	NewFields
3	2013	Apr	5	10:40	72.97	7.743	0.3845			09-6097-4576	20-1435-5064	NewFields
4		May	24	11:30	49.3	-15.93	-0.7908			04-6901-9158	10-7411-1316	NewFields
5		Jun	25	14:30	17.63	-47.6	-2.364	(-)	(-)	11-2440-7681	00-3066-0905	NewFields
6		Jul	26	12:00	56.28	-8.952	-0.4445			20-8259-3255	16-0542-3584	NewFields
7		Aug	20	16:00	59.73	-5.504	-0.2733			16-3017-1237	06-5867-8817	NewFields
8		Nov	15	15:30	71.8	6.567	0.3261			05-3251-3404	00-1508-5504	NewFields
9	2014	Apr	4	15:40	105.3	40.05	1.989	(+)		11-4232-4216	07-2111-3325	NewFields
10		Jun	6	14:00	63.89	-1.341	-0.06656			11-9092-0631	03-8219-6206	ENVIRON
11			20	13:20	97.73	32.5	1.614	(+)		18-5718-5545	01-0244-4492	ENVIRON
12		Dec	5	11:50	52.84	-12.39	-0.6154			20-8632-7044	21-3360-4677	ENVIRON
13			12	11:45	69.04	3.808	0.1891			08-8263-0217	08-9323-9702	ENVIRON
14	2015	Mar	6	11:50	73.75	8.524	0.4232			06-9246-9203	05-6724-1623	ENVIRON
15		Apr	24	12:50	65.85	0.6167	0.03062			04-3638-0982	15-1552-1392	ENVIRON
16	2016	Feb	26	13:05	118.2	52.96	2.63	(+)	(+)	16-8768-1855	14-1614-0837	ENVIRON