



## Group Summary Report

Ammonia/Alcohol (XXI)

Lot To Date through Oct 2009

CONSTITUENT UNIT OF MEASURE METHOD PRINCIPLE INSTRUMENT/SYSTEM	M903511/L1						M903512/L2						M903513/L3					
	AVG. MEAN	SD OF MEAN	AVG S.D.	AVG. C.V.	NO. FLS	NO. LABS	AVG. MEAN	SD OF MEAN	AVG S.D.	AVG. C.V.	NO. FLS	NO. LABS	AVG. MEAN	SD OF MEAN	AVG. S.D.	AVG. C.V.	NO. FLS	NO. LABS
<b>Ammonia</b>																		
ug/dL																		
Glutamate Dehyd																		
BCI DxC	92.0		7.0	7.6	1	1	206.9		8.1	3.9	6	4	1110.7		10.6	1.0	3	2
All Instruments	88.6		6.5	7.3	2	1	210.3	9.6	8.4	4.0	8	6	1115.4		9.7	0.9	4	3
All Method Principles	88.6		6.5	7.3	2	1	210.3	9.6	8.4	4.0	8	6	1115.4		9.7	0.9	4	3
<b>Ammonia</b>																		
umol/L																		
Glutamate Dehyd																		
BCI LX Systems	50.0		3.5	7.0	1	1	129.5		5.5	4.2	2	2	663.0		4.1	0.6	1	1
BCI DxC	54.0		4.1	7.6	1	1	121.5		4.7	3.9	6	4	652.0		6.2	1.0	3	2
All Instruments	52.0		3.8	7.3	2	1	123.5	5.7	4.9	4.0	8	6	654.7		5.7	0.9	4	3
All Method Principles	52.0		3.8	7.3	2	1	123.5	5.7	4.9	4.0	8	6	654.7		5.7	0.9	4	3
<b>Ethanol/Alcohol</b>																		
mg/dL																		
Enzymatic Oxidation																		
BCI CX 3/4/5/7/9							102.5		2.3	2.3	1	1	432.2		3.2	0.7	1	1
BCI LX Systems	49.0		0.6	1.2	1	1	100.0		3.5	3.5	2	2	408.0		16.2	4.0	1	1
BCI DxC	46.0		0.9	2.0	1	1	101.9	3.3	4.4	4.3	7	4	420.0		22.7	5.4	3	2
All Instruments	47.5		0.7	1.6	2	1	101.6	3.4	4.0	3.9	10	7	420.0		17.5	4.2	5	4
All Method Principles	47.5		0.7	1.6	2	1	101.6	3.4	4.0	3.9	10	7	420.0		17.5	4.2	5	4