

### Certificate of Performance

#### Ammonia 2 Reagent

**Product Code**            **KR 109**  
**Lot Number**                **8200**

**Date**            08.10.2008

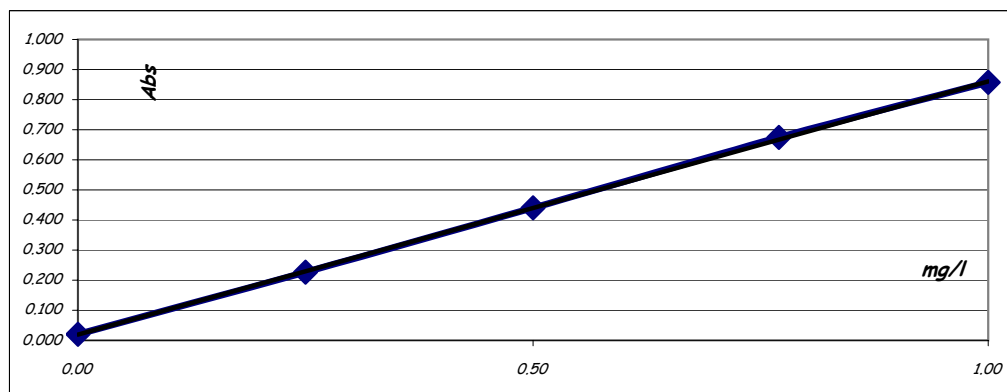
**Expiry Date**            07.10.2009

Reagent	Lot Number
AMM 1	8029
<b>Amm 2</b>	<b>8200</b>
<b>Test Method</b>	LTP06
<b>Test Instrument</b>	Konelab 20
<b>Serial Number</b>	P4919028

Std. Value	Lot #	Abs.
0.00		0.020
0.25	Amm 10 09 08	0.227
0.50	Amm 10 09 08	0.440
0.77	Amm 10 09 08	0.674
1.00	Amm 10 09 08	0.857

*\*serial dilution*

#### Calibration Curve



Test	Result	Specification	Pass / Fail
Intercept	0.0193	0.000 to 0.025	<b>Pass</b>
Sensitivity Abs/ppm	0.8419	0.750 to 0.890	<b>Pass</b>
Regression	0.9999	0.990 to 1.0001	<b>Pass</b>

**Notes**    *Store between 2 & 8 °c*  
               *\*Stable on Board 5 days*  
               *Barcode ID = 109*  
               *\* Based on results obtained in our Research Facility*


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*Dr. T. Russell*