

### **CERTIFICATE OF ANALYSIS**

Product Name:

Product Code: Lot Number: Expiration Date: Date of Analysis: Ref. No.: Appearance: Method of Analysis: Assay: Measurement Uncertainty: 100 ppm Ammonia Standard HI 4001-02 6367 July 2018 25/07/2013 25G35 colourless ion selective potentiometric 99 ppm

#### ±1 ppm

The value reported on this Certificate of Analysis is the result obtained at date of analysis. The evaluation of these data is based on Standard Methods.

The certification of this solution is valid until the expiration date of this product, within the measurement uncertainty specified, provided that the product is stored in a dark cool place. However, the certification becomes invalid if the product is damaged, contaminated or modified.

The Chemist Elena LAZĂR

# **HANNA** instruments

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Product Name:

Product Code: Lot Number: Expiration Date: Date of Analysis: Ref. No.: Appearance: Method of Analysis: 100 ppm Ammonia Standard HI 4001-02 6367 July 2018 25/07/2013 25G35 colourless ion selective potentiometric

Assay:

Uncertainty:

Assay. Measurement

±1 ppm

99 ppm

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The Chemist Elena LAZĂR





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Measurement
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100 ppm Ammonia Standard HI 4001-02 6367 July 2018 25/07/2013 25G35 colourless ion selective potentiometric 99 ppm ± 1 ppm

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The Chemist Elena LAZĂR



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Product Name:	100 ppm
	Ammonia Standard
Product Code:	HI 4001-02
Lot Number:	6367
Expiration Date:	July 2018
Date of Analysis:	25/07/2013
Ref. No.:	25G35
Appearance:	colourless
Method of Analysis:	ion selective potentiometric

Assay: Measurement

Uncertainty:

99 ppm

± 1 ppm

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The Chemist Elena LAZĂR