HANNA instruments

CERTIFICATE OF ANALYSIS

Ref. No: 21K21 Date 21/11/2012

Product Name: Conductivity Solution 5000 µS/cm @ 25°C

Product Code: HI 7039L

Lot Number: 5276

Manufacture Date: 21/11/2012

Mean Value mS/cm: 4.99 ± 0.02

Best Use Before: November 2017

This quality product is standardised using a conductivity meter calibrated with standard solutions of Potassium Chloride NIST 2202 S.R.M. in deionized water for analytical use ISO3696 / BS3978.

Balances and thermometers used are checked with certified reference materials.

The uncertainty interval represents the expanded uncertainty U with a coverage factor of 2 and represents the 95% level of confidence.

The Chemist
Elena LAZĂR

HANNA instruments

CERTIFICATE OF ANALYSIS

Ref. No: 21K21 Date 21/11/2012

Product Name: Conductivity Solution 5000 µS/cm @ 25°C

Product Code: HI 7039L

Lot Number: 5276

Manufacture Date: 21/11/2012

Mean Value mS/cm: 4.99 ± 0.02

Best Use Before: November 2017

This quality product is standardised using a conductivity meter calibrated with standard solutions of Potassium Chloride NIST 2202 S.R.M. in deionized water for analytical use ISO3696 / BS3978.

Balances and thermometers used are checked with certified reference materials.

The uncertainty interval represents the expanded uncertainty U with a coverage factor of 2 and represents the 95% level of confidence.

The Chemist
Elena LAZĂR

HANNA instruments

CERTIFICATE OF ANALYSIS

Ref. No: 21K21 Date 21/11/2012

Product Name: Conductivity Solution 5000 µS/cm @ 25°C

Product Code: HI 7039L

Lot Number: 5276

Manufacture Date: 21/11/2012

Mean Value mS/cm: 4.99 ± 0.02

Best Use Before: November 2017

This quality product is standardised using a conductivity meter calibrated with standard solutions of Potassium Chloride NIST 2202 S.R.M. in deionized water for analytical use ISO3696 / BS3978.

Balances and thermometers used are checked with certified reference materials.

The uncertainty interval represents the expanded uncertainty U with a coverage factor of 2 and represents the 95% level of confidence.

The Chemist
Elena LAZĂR

HANNA instruments

CERTIFICATE OF ANALYSIS

Ref. No: 21K21 Date 21/11/2012

Product Name: Conductivity Solution 5000 µS/cm @ 25°C

Product Code: HI 7039L

Lot Number: 5276

Manufacture Date: 21/11/2012

Mean Value mS/cm: 4.99 ± 0.02

Best Use Before: November 2017

This quality product is standardised using a conductivity meter calibrated with standard solutions of Potassium Chloride NIST 2202 S.R.M. in deionized water for analytical use ISO3696 / BS3978.

Balances and thermometers used are checked with certified reference materials.

The uncertainty interval represents the expanded uncertainty U with a coverage factor of 2 and represents the 95% level of confidence.

The Chemist
Elena LAZĂR