



North Central Laboratories

P.O. Box 8, Birnamwood, WI 54414

Certificate of Analysis

YSI-3824, lot code #26C1P with an expiration date of 03/10/28
is comprised of...

YSI-3821	26C2R	03/10/28
YSI-3822	26C1S	03/11/28
YSI-3823	26C2T	03/17/28

1.800.648.7836

Fax: (715) 449.2454

www.nclabs.com

Email: nclabs@nclabs.com



North Central Laboratories

P.O. Box 8, Birnamwood, WI 54414

Certificate of Analysis

Product Number:	YSI-3821
Product Name:	Buffer Solution pH 4.00
Lot Number:	26C2R
Expiration Date:	03/10/28

The above material is certified to have a pH of 4.00 ± 0.02 at 25°C, traceable to NIST reference materials.

Mark Mahoney

Mark Mahoney
Chemist
NCL of Wisconsin Inc.

03/13/26

Date

The above material has been tested and meets the stated specifications after manufacture. Conditions of storage and use are beyond our knowledge and control. The possibility of contamination by the end user exists. Stated expiration date is based on our experience with retained samples, and is not to be construed as a warranty.

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Certificate of Analysis

Product Number:	YSI-3822
Product Name:	Buffer Solution pH 7.00
Lot Number:	26C1S
Expiration Date:	03/11/28

The above material is certified to have a pH of 7.00 ± 0.02 at 25°C, traceable to NIST reference materials.

Mark Mahoney
Mark Mahoney
Chemist
NCL of Wisconsin Inc.

03/13/26
Date

The above material has been tested and meets the stated specifications after manufacture. Conditions of storage and use are beyond our knowledge and control. The possibility of contamination by the end user exists. Stated expiration date is based on our experience with retained samples, and is not to be construed as a warranty.

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Certificate of Analysis

Product Number:	YSI-3823
Product Name:	Buffer Solution pH 10.00
Lot Number:	26C2T
Expiration Date:	03/17/28

The above material is certified to have a pH of 10.00 ± 0.02 at 25°C, traceable to NIST reference materials.

Mark Mahoney
Mark Mahoney
Chemist
NCL of Wisconsin Inc.

03/20/26
Date

The above material has been tested and meets the stated specifications after manufacture. Conditions of storage and use are beyond our knowledge and control. The possibility of contamination by the end user exists. Stated expiration date is based on our experience with retained samples, and is not to be construed as a warranty.

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