Certificate of Calibration

We hereby certify that the referenced instrument was manufactured in the United States and that it has been calibrated using reference standards traceable to the National Institute of Standards and Technology. This instrument has been fully inspected and has passed all quality tests as specified by Denver Instrument Company quality procedures.

To assure proper measurements, it is necessary to periodically restandardize the electrode and instrument using appropriate buffers or standards as specified in the operating manual.

Denver Instrument Company

15681
070501
Passed

P/N 300048.1 Rev. A

Marilyn Lucci
Quality Inspector

Alan Kopelove
Electrochemical Products Manager

Denver Instrument Company
6542 Fig Street • Arvada, Colorado 80004
303-431-7255 • 1-800-321-1135 • Fax 303-423-4831

P/N 901495.1 Rev.-B-

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Reagecon

Shannon Free Zone, Shannon, Co. Clare, Ireland.
Tel: +353 61 472622 Fax: +353 61 472642
Email: sales@reagecon.iol.ie
www.reagecon.com

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CERTIFICATE OF ANALYSIS

PRODUCT:	BUFFER SOLUTION pH 4.00 ± 0.01 at 20°C(Coloured)
LOT NO:	49B2C
DATE OF TEST:	11/02/99
EXPIRY DATE:	01/02
MEAN pH VALUE:	4.00 at 20°C
COMPOSITION:	Potassium Hydrogen Phthalate.
pH MEASUREMENT:	Certified traceable to U.S. National Institute of Standards and Technology Standard Reference Materials.These are NIST SRM 185f, NIST SRM 186-I-e and NIST SRM 186-II-e.

NIAMH O'HEA
Q.A. OFFICER

Date:11 February 1999

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Reagecon

Shannon Free Zone, Shannon, Co. Clare, Ireland.
Tel: +353 61 472622 Fax: +353 61 472642
Email: sales@reagecon.ie Website: www.reagecon.com

CERTIFICATE OF ANALYSIS

PRODUCT:	BUFFER SOLUTION pH 7.00 ± 0.01 at 20°C (Coloured)
LOT NUMBER:	70J2C
DATE OF TEST:	21/09/00
EXPIRY DATE:	28/09/02
MEAN pH VALUE:	7.00 at 20°C
COMPOSITION:	Potassium diHydrogen Orthophosphate diSodium Hydrogen Orthophosphate
pH MEASUREMENT:	Certified traceable to U.S. National Institute of Standards and Technology Standard Reference Materials. These are NIST SRM 185f, NIST 186-I-e and NIST SRM 186-II-e.

R. Cooney
ROSEMARY COONEY
Q.A. OFFICER

DATE: 22 September 2000

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