



**RICCA Chemical**  
**Limited Time Offer!**

**Buy 2 Buffer or Conductivity CRMs, Get 1 Free! \***

RICCA has been the leading name in high quality pH Buffer and Conductivity Standards for the last 50 years. We are proud to offer our VeriSpec® line of Certified Reference Materials (CRMs) for pH Buffer and Conductivity Standards. Our ISO 17025 and 17034 Accreditations provide the highest level of quality assurance. These products have undergone rigorous evaluations of manufacturing methods, quality control, stability, and homogeneity. As a result, a certificate with the specified property value, uncertainty, and traceability is available with every bottle. All three of our quality control laboratories are now accredited to ISO/ IEC 17025 for competence in laboratory testing and ISO 17034 for competence of reference material producers.

**VeriSpec®**



### Eligible Buffer and Conductivity CRMs:

| <b>RICCA Part No.</b> | <b>Product</b>       | <b>Sizes</b> |
|-----------------------|----------------------|--------------|
| RV148900-500A         | Buffer, pH 1.00      | 500 mL       |
| RV149200-500A         | Buffer, pH 1.68      | 500 mL       |
| RV149300-500A         | Buffer, pH 2.00      | 500 mL       |
| RV149500-1A           | Buffer, pH 3.00      | 1 L          |
| RV149500-500A         | Buffer, pH 3.00      | 500 mL       |
| RV150000-1A           | Buffer, pH 4.00      | 1 L          |
| RV150000-500A         | Buffer, pH 4.00      | 500 mL       |
| RV150100-1A           | Buffer, pH 4.00, Red | 1 L          |
| RV150100-500A         | Buffer, pH 4.00, Red | 500 mL       |
| RV150500-1A           | Buffer, pH 5.00      | 1 L          |
| RV150500-500A         | Buffer, pH 5.00      | 500 mL       |
| RV151000-1A           | Buffer, pH 6.00      | 1 L          |
| RV151000-500A         | Buffer, pH 6.00      | 500 mL       |
| RV154000-1A           | Buffer, pH 6.86      | 1 L          |
| RV154000-500A         | Buffer, pH 6.86      | 500 mL       |
| RV155000-1A           | Buffer, pH 7.00      | 1 L          |
| RV155000-500A         | Buffer, pH 7.00      | 500 mL       |

|               |                                 |        |
|---------------|---------------------------------|--------|
| RV155100-1A   | Buffer, pH 7.00, Yellow         | 1 L    |
| RV155100-500A | Buffer, pH 7.00, Yellow         | 500 mL |
| RV158000-1A   | Buffer, pH 8.00                 | 1 L    |
| RV158000-500A | Buffer, pH 8.00                 | 500 mL |
| RV159000-1A   | Buffer, pH 9.00                 | 1 L    |
| RV159000-500A | Buffer, pH 9.00                 | 500 mL |
| RV160000-1A   | Buffer, pH 10.00                | 1 L    |
| RV160000-500A | Buffer, pH 10.00                | 500 mL |
| RV160100-1A   | Buffer, pH 10.00, Blue          | 1 L    |
| RV160100-500A | Buffer, pH 10.00, Blue          | 500 mL |
| RV161000-500G | Buffer, pH 11.00                | 500 mL |
| RV161500-500G | Buffer, pH 12.00                | 500 mL |
| RV161800-500G | Buffer, pH 12.45                | 500 mL |
| RV162500-500G | Buffer, pH 13.00                | 500 mL |
| RV588510-500A | KCl Cond Std, 10 $\mu$ S/cm     | 500 mL |
| RV588650-500A | KCl Cond Std, 50 $\mu$ S/cm     | 500 mL |
| RV588684-500A | KCl Cond Std, 84 $\mu$ S/cm     | 500 mL |
| RV588700-500A | KCl Cond Std, 100 $\mu$ S/cm    | 500 mL |
| RV588730-500A | KCl Cond Std, 250 $\mu$ S/cm    | 500 mL |
| RV588747-500A | KCl Cond Std, 447 $\mu$ S/cm    | 500 mL |
| RV588750-500A | KCl Cond Std, 500 $\mu$ S/cm    | 500 mL |
| RV588775-500A | KCl Cond Std, 750 $\mu$ S/cm    | 500 mL |
| RV588801-500A | KCl Cond Std, 1,000 $\mu$ S/cm  | 500 mL |
| RV588810-500A | KCl Cond Std, 10,000 $\mu$ S/cm | 500 mL |
| RV588814-500A | KCl Cond Std, 1,413 $\mu$ S/cm  | 500 mL |
| RV588843-500A | KCl Cond Std, 5,000 $\mu$ S/cm  | 500 mL |

To redeem your free Ricca products, fill out the redemption form and submit it with your order to your Sales Representative. Free product is based on value of list price and must be of equal or lesser value\*. Offer valid for unlimited number items. Offer valid once per customer/laboratory. Purchase must be made by December 31<sup>st</sup>, 2025. Redemptions must be submitted by January 31<sup>st</sup>, 2026.

**For more information, contact**  
**[sales@riccachemical.com](mailto:sales@riccachemical.com)**

