

Non-Hazardous Product Statement

The following Osmometer Calibration Standards, Reference Solutions, Controls, and Reagents are not classified as hazardous according to OSHA Hazard Communication Standard (29 CFR § 1910.1200), REACH (Regulation (EC) No 1907/2006), and CLP (Regulation (EC) No 1272/2008).

| Part Number | Product Description |
|-------------|---|
| 200222 | A2O Osmometer System Fluid - Bottle, 500 mL |
| 635934 | OsmoTECH HT System Fluid - Bottle, 1000 mL |
| 3DA811 | Heat-Transfer Fluid - Bottle, 150 mL |
| 3LA009 | Bin-Setting Fluid - Ampule, 1 x 10 mL |
| 3LA011 | 100 mOsm/kg H ₂ O - Ampules, 10 x 5 mL |
| 3LA028 | Osmolality Linearity Set - Ampules, 5 mL |
| 3LA029 | Clinitrol 290 Reference Solution - Ampules, 10 x 5 mL |
| 3LA051 | 500 mOsm/kg H ₂ O - Ampules, 10 x 5 mL |
| 3LA085 | Renol™ Urine Osmolality Controls |
| 3LA091 | 900 mOsm/kg H ₂ O - Ampules, 10 x 5 mL |
| 3LA151 | 1500 mOsm/kg H ₂ O - Ampules, 10 x 5 mL |
| 3LA201 | 2000 mOsm/kg H ₂ O - Ampules, 10 x 5 mL |
| 3LA301 | 3000 mOsm/kg H ₂ O - Ampules, 10 x 5 mL |
| 3MA000 | 0 mOsm/kg H ₂ O - Ampules, 10 x 2 mL |
| 3MA002 | Osmolality Linearity Set - Ampules, 2 mL |
| 3MA003 | 300 mOsm/kg H ₂ O - Ampules, 10 x 2 mL |
| 3MA005 | 50 mOsm/kg H ₂ O - Ampules, 10 x 2 mL |
| 3MA020 | 200 mOsm/kg H ₂ O - Ampules, 10 x 2 mL |
| 3MA028 | Protinol™ Protein-Based Controls |
| 3MA029 | Clinitrol 290 Reference Solution - Ampules, 10x2 mL |
| 3MA040 | 400 mOsm/kg H ₂ O - Ampules, 10 x 2 mL |
| 3MA085 | 850 mOsm/kg H ₂ O - Ampules, 10 x 2 mL |
| 3MA100 | 1000 mOsm/kg H ₂ O - Ampules, 10 x 2 mL |
| 3MA200 | 2000 mOsm/kg H ₂ O - Ampules, 10 x 2 mL |
| 3MA400 | 4000 mOsm/kg H ₂ O - Ampules, 10 x 2 mL |
| 3MA552 | OsmoPRO MAX Calibration Set |
| 3MA635 | OsmoTECH HT Calibration and Verification Standard Set |

Therefore:

- The products listed above do not contain hazardous substances.
- Are non-hazardous to the environment and poses not health risk or physical hazard.
- The preparation of a Safety Data Sheet is **NOT REQUIRED**.

Despite the classification as non-hazardous, we recommend carefully reviewing the product inserts and using good laboratory practices such as avoiding unnecessary contact, immediately soaking up and discarding any spillage, and wearing personal protective equipment during the use of any laboratory reagent. Product disposal must be carried out in accordance with legislation in force and local regulations.

Please contact info@aicompanies.com if you have any questions or need additional information.



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