

Non-Hazardous Product Statement

The following Cryoscope Calibration Standards and Reference Solutions 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
3LA022 - 224293	422 m°H (408 m°C) Calibration Standard – Bottle, 110 mL
3LA023 - 224294	422 m°H (408 m°C) Calibration Standard – Ampules, 10 x 10 mL
3LA027 - 224295	Lactrol® 530 Reference Solution (512 m°C) – Bottle, 110 mL
3LA030 - 224296	Lactrol® 530 Reference Solution (512 m°C) – Ampules, 10 x 10 mL
3LA032 - 224297	621 m°H (600 m°C) Calibration Standard – Bottle, 110 mL
3LA033 - 224298	621 m°H (600 m°C) Calibration Standard – Ampules, 10 x 10 mL

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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The above information is true and accurate based upon our knowledge of the product at the time of publication and does not represent a guarantee of the properties of the product. Advanced Instruments LLC shall not be held liable for any damage resulting from handling or from contact with the above product.