

**ISE MID Standard**

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**NAME:** ISE MID Standard

**CODE:** 204-125

**PACKAGE SIZE:** 2000mL

**APPLICATION:** Matching with series biochemistry analyzer, used to dilute samples, used for the reference calibration after each electrolyte cycle.

**INGREDIENT:** Organic Buffer, Antibacterial Agent.

**PHYSICAL STATE:** Clear liquid.

**STORAGE CONDITION:** Store at 2°C~ 40°C in clean place, avoid being pressed.

**PERIOD OF VALIDITY:** 12 months, Once opened the reagent can be stable in 90 days.

**INSTRUMENT MODEL:** Roche series biochemistry analyzer.

**SAMPLE REQUIREMENT:** Serum or plasma.

**USE METHOD:** 1. Open the cap of the container.

2. Put the pipeline of instrument into the container, and then tighten up the cap.

3. According to the operation manual, replace with the fresh diluent.

**WARNINGS:** 1. For in vitro diagnostic use only.

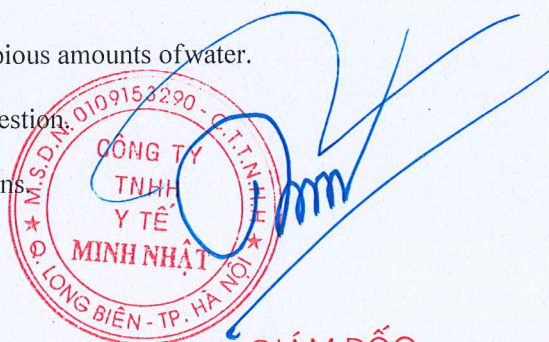
2. If product has been partially or completely frozen, allow product to warm to room temperature and mix well.

3. In case of eye or skin contact, flush affected area with copious amounts of water.

4. Induce vomiting and consult with physician in case of ingestion.

5. Dispose of waste water in compliance with local regulations.

**PRODUCTION DATE & LOT NO.:** See labels or outer package.



**GIÁM ĐỐC**  
*Lãng Đỗ Dũng*