

Instruction for Quality Control Solution

**【Product Name】**

QC Solution

**【Package Specification】**

Level 1: 1×10ml, Level 2: 1×10ml, Level 3: 1×10ml REF: 42082006

Level 1: 1×10ml, Level 2: 1×10ml, Level 3: 1×10ml REF: 42082008

**【Intended Use】**

This 3-level quality control is used to monitor and detect the electrolyte analyzers' performance.

**【Test Principle】**

Not Applicable.

**【Main Composition】**

potassium chloride, sodium chloride, sodium hydroxide, sodium acetate, calcium acetate monohydrate, two lithium acetate hydrate, MOPS.

The target value see the label.

**【Accessories Required But Not Provided】**

None.

**【Storage and Transportation】**

Stable for 2 years when stored at 2-30 °C in the shade. The products should be transported with outer package.If stored between 15°C ~ 30°C, the validity for the opened reagent is 30 days.

**【Applicable Instruments】**

Electrolyte Analyzers.

**【Sample Requirements】**

Not Applicable.

**【Test Methods】**

1. Add Q.C. into the sample cup.
2. Screw the cap on the remaining solution.
3. After the test, store at the specified temperature(2-30°C).
4. Follow the instruction of electrolyte analyzer.

**【Reference Range】**

Not Applicable.

**【Interpretation of Test Results】**

Not Applicable.

**【Calibration and QC】**

Not Applicable.

**【Limitations of Testing Methods】**

Not Applicable.




**【Performance Indicator】**









Not Applicable.

**【Precaution】**

1. Please seal it properly after using, to avoid long-time exposure in the air.
2. The reagent should be used within 30 days after opening, otherwise the parameters may change.
3. This product is for in vitro diagnostic use only, please refer to the instruction for usage.
4. If the reagent is carelessly splattered onto the skin, eyes, etc., flush with clean water immediately, and if mistakenly swallowed, seek medical advice.
5. Do not be use the solution when package is damaged.

**【Icon Illustration】**

Label	Meaning
	Date of manufacture
	In vitro diagnostic medical device
	Manufacturer

	Batch code
	Temperature limit
	Use-by date
	Authorized representative in the European Community
	Catalogue number
	CE Marking
	Volume
	Main component

**【Training information】**

Please refer to the training manual.

**【Help information】**

If you need help please contact after sales.

**【Trouble shooting】**

Please contact after sales.

**【References】**

Not Applicable.

**【Manufacturer】**



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**【Medical Device Manufacturing Enterprise Permit No.】**

Guangdong SFDA (State Food and Drug Administration) authorized Medical Device Manufacturing Permit No. 20041046.

**【Guarantee and Technical Support】**

If invalid message repeats or need technical support, please contact Genrui Customer Service and Support Center.

**【Instruction Approved and Revised Date】**

Approved date: March 15<sup>th</sup> 2017

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