

Concentrated EZ Cleanser Instruction

[Product name]

Generic name: Concentrated EZ Cleanser for hemocyte analysis Trade name: KT03Concentrated EZ cleanser

[Packing specifications]

Specification : 50mL REF:22005004

[Intended use]

This product can regularly remove the cell residues, blood proteins in the instrument to prevent protein precipitation in the sampling needle, pipe, counting chamber and prolong the life of the machine and assure the accuracy of the test.

[Inspection principle]

The surfactant can effectively remove residualblood, protein and other substances attached to the instrumentso as to improve the accuracy of the measurement.

[Main compositions]

Protease, Lipase

[Storage conditions and validity]

This product should be stored between $2^\circ\!\mathbb{C}\sim 30^\circ\!\mathbb{C},$ the close-vial stability is 2 years. If stored between 15 $^\circ\!\mathrm{C}\!\sim\!30\,^\circ\!\mathrm{C},$ the validity for the opened reagent is 30 days.

[Application range]

Applicable to to 3-part KT series Auto Hematology Analyzers manufactured by Genrui Biotech Inc.

[Use method]

Please refer to the specific use of the instrument instruction manual

[Performance indicators]

This product should be colorless transparent liquid, without precipitation, granules or floccule.

Blank value: WBC≤0.2×109/L, RBC≤0.02×1012/L, HGB≤1g/L, PLT≤10×109/L.

[Precautions]

- If it is frozen, please thaw it under the room temperature and shake it up slightly
- Do not use the expired reagents. Shake the antiserum reagent well beforeuse.
- The following factors will affect the test result: Reagent expired or invalid;Pollution cause by dust in the air; sample processing unclean; mixed with other solutionwhich are not from Shenzhen Genius Electronics Co., Ltd.
- Disposalthe waste, remaining product and contaminated packaging in accordance with local regulations
- Do not directly contact reagents, if accidentally contact with eyes rinse with water immediately, if necessary, go to the hospital

[Symbols explanation]

Label	Meaning
m	Date of manufacture
	Manufacturer
æ	Biological risks
LOT	Batch code
X	Temperature limit
	Use-by date
EC REP	Authorized representative in the European Community
	Volume
Ĩ	Consult instructions for use
\otimes	Do not re-use
类	Keep away from sunlight
T	Contains sufficient for <n>tests</n>

REF	Catalogue number
CE	CE Marking

[Manufacturer]



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[Instruction approved and revised date]

Approved date: May 12, 2018

Revised date: NA

[Guarantee and Technical Support]

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



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