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- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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One-step Rapid Dewaxing Solution

Cat. No: E-CK-A032

Size: 100 mL/200 mL/500 mL

Cat.	Products	100 mL	200 mL	500 mL	Storage
E-CK-A032	Dewaxing Solution (10 ×)	100 mL	200 mL	500 mL	RT

Introduction

Elabscience® One-step Rapid Dewaxing Solution is a rapid reagent for paraffin slides pretreatment. There is no need to do the traditional three times of xylene dewaxing, three to five times of gradient ethanol hydration, but only one dewaxing solution. The operation time is effectively shortened, the cumbersome operation steps are simplified so the variables in operation are reduced, and the stability is improved. The Dewaxing Solution applies new environmental protection technology is not only reduces the harm to the body, but also cause no pollution to the environment.

Instructions

Dewaxing Solution (10×) is a 10× concentrated solution. Dilute with ddH₂O to 1 ×Dewaxing working solution before use.

Volume of Dewaxing Solution(1 ×)	Amount of samples(PCS)
200 mL	≤24
500 mL	≤60
1000 mL	≤120

Experimental operation steps

1. Dilute the Dewaxing Solution (10×) with ddH₂O at the ratio of 1:9.
2. Dewax the slides with 1× Dewaxing Solution. Rewarm the Dewaxing Solution at 60°C for 30 min, immerse the slides into the Dewaxing Solution and incubate at 60°C for 30 min.

Note:①Low temperature may affect the effect of dewaxing. Please rewarm the Dewaxing Solution at 60°C for 30 min before the dewaxing. If the paraffin slides are thick, you can dewax the slides for 50 min.

②It is suggested to dilute the dewaxing solution before using.

③If the dewaxing solution needs to be reused, please use it within a week and reuse less than 3 times. It is suggested to extend the dewaxing time for 5~10min each reuse time.

3. Wash the slides with tap water for 5 min until froth free.

Note: Don't wash the tissue directly, avoid tissue damage.

4. Absorbs the moisture around the tissue with filter paper for the next step. Or immerse the slides in PBS for use.
5. For IHC experiment, follow the antigen repair step. For TUNEL or HE staining experiment, please follow the staining kit steps.

For Research Use Only

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 Service for life science

Storage

Store at room temperature for 12 months.

Notes

1. This product is for research use only.
2. For your safety and health, please wear lab coats and disposable gloves for operation and follow the procedures of laboratory reagent operation.