Datasheet

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Single-Step Rapid Dewaxing Solution

Catalogue No.:abx092178

The environment-friendly, Single-Step Rapid Dewaxing Solution is a 10X concentrated rapid pretreatment reagent for paraffin slides. It replaces the traditional multistep process of dewaxing with only one Dewaxing Solution with comparatively shortened operation time. The steps to process the slides are designed in a simplified manner to reduce variability and enhance stability.

1. Dilute the Dewaxing Solution (10X) with ddH₂O at the ratio of 1:9.

Volume of Dewaxing Solution (1X) Number of samples (PCS)

200 ml ≤24 500 ml ≤60 1000 ml ≤120

- 2. Warm the Dewaxing Solution at 60°C for 30 min, immerse the slides and incubate at 60°C for 30 min.
- 3. Wash the slides with tap water for 5 min and use filter paper to absorb the moisture around the tissue.

Target: Single-Step Rapid Dewaxing Solution

Tested Applications: IHC

Recommended dilutions: Dilute with ddH₂O to 1X Dewaxing working solution before use.

Form: Liquid

Storage: Store at room temperature.

Validity: Up to 12 months.

Buffer: Not applicable.

Note: THIS PRODUCT IS FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC.

THERAPEUTIC OR COSMETIC PROCEDURES. NOT FOR HUMAN OR ANIMAL

CONSUMPTION.

Directions for use: Dilute with double distilled water to prepare 1X Dewaxing working solution before use and if

reusing, use within a week (only <3 times by increasing dewaxing time for 5-10 min every reuse

time).