

Dewax Solution

Instruction For Use

IVD



Basic UDI-DI:697180456SD6002DF

[Product Name]

Dewax Solution

[Catalog No.]

SD6002

[Specification & Components]

Name	Specification
Dewax Solution	1000mL/ bottle

[Intended Use]

It is used to remove the paraffin from formalin-fixed and paraffin-embedded tissues during immunohistochemical staining to expose the antigen in the tissue for subsequent immunohistochemical staining.

[Summary and Explanation]

The reagent is miscible with paraffin and used to remove paraffin from tissues and cell slides before each biological tissue staining.

[Storage and Validity]

Stored at room temperature to avoid direct sunlight exposure, valid for 12 months.

[Recommended Instrument]

Fully Automated Immunohistochemistry Stainer.

[Specimen Requirements]

The pathological tissue was obtained, fixed in formalin, dehydrated, paraffin-embedded and made into paraffin blocks, which were cut into 3 ~ 5 μm slices by a microtome and spread on sticky slides (some special types of tissue may require different section thicknesses).The tissue sections were then placed in a drying oven at 60°C (±5°C) for 30 ~ 60min, then cool to room temperature. Users can adjust the temperature and time as needed according to the actual situation.

[Test Method]

This reagent is ready to use.

Fully automatic immunohistochemistry stainer: Add dewax solution to the container on the stainer.

[Results Interpretation]

According to the objective of the immunohistochemical experiment.

The clinical interpretation of any staining or staining deficiency shall be supplemented by a qualified pathologist based on morphology.

[Test Limitations]

This reagent is only used for dewaxing of tissue sections fixed

with buffer formalin and embedded with paraffin.

[Product Performance Specifications]

Appearance: Product appearance is clean and clearly marked. The dewaxing effect should be equal to dewaxing with xylene during the manual staining process. Complete dewaxing and clear staining results.

[Cautions]

1.This reagent belongs to in vitro diagnostic reagent and is not used for other purpose.

2.The dewax solution is a harmful and harsh substance. If swallowed, it will cause lung cancer, and eye and upper respiratory tract irritation. Disposable gloves are required to handle the reagent.

3.Before and after fixation, all specimens are exposed, and should have the ability to handle infections and appropriate preventive measures.

It is forbidden to inhale the reagent by mouth, and avoid contact with the skin and mucous membranes. If the reagent comes into contact with sensitive parts, rinse with plenty of water.

[Symbols]

The following symbols may be found in this IFU or on the product labeling. Some glossary symbols may not be applicable to this product.

Symbol	Used for	Symbol	Used for
	Expiration Date		Consult instructions for use
	Lot Number		In Vitro diagnostic medical device
	Storage Temperature		Manufacturer
	Catalogue number		Date of manufacture

[Version]

Revision date: 2026-01-29

Version: 03; Change Summary: Correct the incorrect expressions.



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