

Fro-Tissuer / Para-Tissuer Pens





Fro-Tissuer (Cat. No. DAI-FR01): for frozen sections

Para-Tissuer (Cat. No. DAI-PR01): for paraffin sections

Surface treatment pens that provide a thin coating of the adhesive on glass slides. This prevents the glass slide from falling off as well prevents frozen tissue sections from moving or wrinkling.

Application

Fro-Tissuer/Para-Tissuer are preventive surface treatment pens for glass slides.

Specifications

- Packaging: 1 PC
- Storage conditions: Room temperature
- Expiration date: 2 years (room temperature)
- Approximately 5,000 sheets can be processed with a pen.
- Effective with PAP/PAAP, ABC, LAB-SA and immunofluorescent methods

Features

Simple to use: Easy application leads to increased success with staining at all levels of aptitude Convenient: The coating flattens the sections even in room temperature water reducing processing time.

Method

- 1. Remove cap
- 2. Coat the slide glass surface with tip of the pen with an area larger that the section to be mounted. A thin film will be formed on the slide glass surface.
- 3. Let dry for a couple of minutes before mounting.*
- 4. Place a section on top of this coating film: the slide's glass surface and the section are now strongly adhered.

*NOTE: Be sure to dry well with a dryer when working in a room with high humidity or a cold temperature room as lack of desiccation may result in background staining or imperfect adherence.

