

Tissue-Tek[®] Glas[™] Coverslips

Instruction for use

REF 6416

Tissue-Tek[®] Glas[™] Coverslips is a glass designed to be used only with the Sakura Finetek Glas[™] Coverslippers.

Intended Purpose

This product is used to coverslip a glass slide containing an attached section of formalin-fixed and paraffin-embedded (FFPE) specimens or cytopathological specimens in order to protect the specimen from mechanical force or environmental exposure and observe the slide under light microscope for microscopic examination. This product is used with a mounting medium which is placed over the specimen for the attachment of the cover glass to the slide.

Intended User

Person who is working in the field of pathology, anatomy or clinical cytology with basic knowledge of their respective field (e.g. pathologist, medical laboratory technician) and who is responsible for microscope slide preparation.

Materials required but not supplied

Microscope Slides, Mounting Medium

How to use

1. Remove plastic cover from Holder.
2. Remove foam.
3. Place the Holder onto cover glass loading position.
4. Slide notch into proper slot.
5. Place Holder flat on cover glass loading.

Precautions for use

- Wear gloves to prevent cuts caused by edges of the glass.
- If any dusty or scattered conditions caused by breakage or disposal occur, wear a dustproof mask (government test-certified) to prevent inhalation, protective eyewear, and protective gloves.
- Avoid touching with wet hands as the glasses will stick to each other.
- Avoid contact of the holder with organic solvents as they melt away holder.
- For the glass installation, refer to the operating manual of the device to be used together with this product.

Safety measures

- Entry to eye(s): If any dust enters the eye, rinse immediately with running water and consult a physician.

- Adherence to skin: Carefully wipe off without damaging the skin. Consult a physician if any injury or rash has occurred.
- Ingestion: Remove any residue in the mouth, and promptly consult a physician.
- Inhalation: If any dust is inhaled, gargle. If any itching, pain, or discomfort persists in the nose or throat, consult a physician.

Operation and storage conditions

- Avoid direct sunlight and high-temperature/high-humidity sites. Store indoors in a place with satisfactory natural ventilation.
- Once the holder set in the device is removed from the device, store it with the original cover.

Expiration date

The expiration date is printed on the package.

Disposal

Dispose to an approved waste company or in accordance with applicable local regulations.

Precautions

The below is a pictogram as silica dust when glass dust is generated.



- May cause cancer.
- Potential respiratory system or kidney damage may result from inhalation of fine-particulate dust over long periods in large amounts.

Specifications



Quantity: 200/holder; 5/case

Size: 24 × 50 mm

Thickness: 0.13 to 0.17 mm


Note

Any serious incidents that occurred in relation to the device shall be reported to the manufacturer, authorized representative and your competent authority.

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| CH REP | MedNet SWISS GmbH D4 Platz 4, 6039 Root D4, Switzerland |
|  | Sakura Finetek Europe B.V. Flemingweg 10a 2408 AV Alphen aan den Rijn The Netherlands |
| | Symex Suisse AG Tödistrasse 50, 8810 Horgen, Switzerland |
| Made in Japan | |


IVD In vitro diagnostic medical device

CE CE marking

 Keep away from sunlight

 Keep dry

 40°C Temperature limit

 Do not re-use

 Fragile, handle with care

 Consult instructions for use or consult electronic instructions for use

Please visit our website

Sakura Finetek Japan Co., Ltd. www.sakura-finetek.com

Sakura Finetek Europe B.V. www.sakura.com

