

Tissue-Tek® Coverslipping Film

REF 4770

Tissue-Tek® Coverslipping Film is a film designed for use with the Sakura Finetek Tissue-Tek Film® and Tissue-Tek® SCA™ Coverslippers. To ensure correct and safe use of the product, please read this user manual carefully before use.

【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 an actuator like xylene which dissolves the adhesive of film for its attachment to the specimen 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, Xylene

【Precautions for use】

Allow the film to completely acclimate to the environment in which it will be used. The film package should be opened and stored in a dust-free environment and a temperature range of 10°C to 30°C (50° to 86° F) and humidity levels between 30% to 70% for at least 24 hours prior to use.

For film installation, refer to the operation manual of the device to be used together with this product.

【Safety measures】

If used as intended, this product does not have any special health or safety concerns.

【Storage】

Film:

Store film rolls at temperatures of 10°C to 30°C (50° to 86° F) and humidity levels between 30% to 70%. Protect from extreme temperatures and prolonged exposure to light or very high humidity. Studies have indicated that storing film at temperatures above 40°C (104° F) consistently for longer than four weeks may result in bubbles, crazing, and/or poor adherence of the film to the slide.

Slide:

Film coverslipped slides should be stored in a temperature and humidity controlled environment. A temperature range of 22°C +/- 3°C and humidity levels of less than 50% should be maintained. Archived slides should be stored in a vertical upright position with the film surface of one slide touching the glass surface of the adjacent slide. Accelerated aging studies have determined film stability to be comparable to or better than the previous formulation.

【Specifications】

Length:70 Meters Width:24 mm

【Expiration date】

The expiration date is printed on the top of the 1 roll package.

【Disposal】

Disposal to a waste company or dispose of them in accordance with applicable local regulations.

【Note】

If there are any serious incidents that has occurred in relation to the device shall be reported to the manufacturer and your competent authority.

	Sakura Finetek Japan Co., Ltd., 31-1, Nihonbashi-Hamacho 2-chome, Chuo-ku, Tokyo 103-0007 Japan
EC REP	Sakura Finetek Europe B.V. Flemingweg 10a 2408 AV Alphen aan den Rijn The Netherlands
CH REP	MedNet SWISS GmbH Bäderstrasse 18, 5400 Baden, Switzerland
	Sakura Finetek Europe B.V. Flemingweg 10a 2408 AV Alphen aan den Rijn The Netherlands Sysmex Suisse AG Todistrasse 50, 8810 Horgen, Switzerland
Made in Japan	



Storage 10°C - 30°C



Please visit our website

Sakura Finetek Japan Co., Ltd. www.sakura-finetek.com
Sakura Finetek Europe B.V. www.sakura.eu



2023.01
D-22H002-1014-02