

Coverslip

(#20022/20052)

1. Description

Microscopy Coverslip is suitable for microscopic observation, designed as a square or rectangle for convenience in experiments.

Surface materials for Coverslips

FLux: surface modified plastic film (188 µm thick), optimal for confocal microscopy

2. Features

- ❖ Resistant to breakage and various solvents
- ❖ Suitable for cell straining, mounting, embedding
- ❖ Non-autoclavable

3. Functional Test

Non-cytotoxicity	:	Passed
Non-pyrogenic	:	Passed
DNase/RNase - free	:	Passed
Human DNA - free	:	Passed

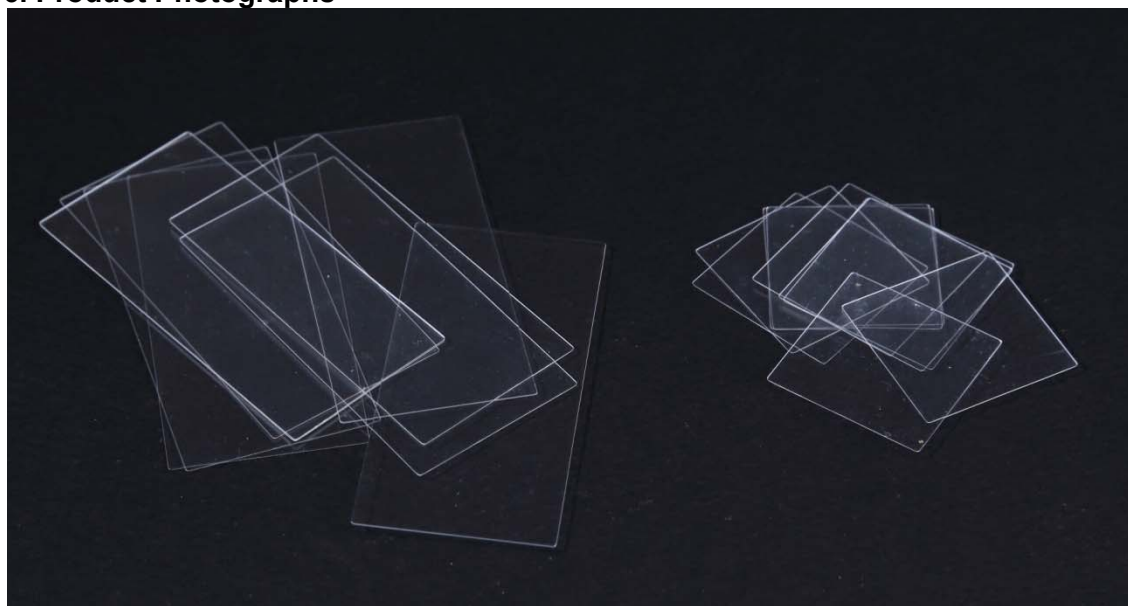
4. Product Range

Cat. No.	Material	Dimension (mm)	Sterile	Packaging
20022	FLux	22.00 x 22.00	-	50 / 200
20052	FLux	52.00 x 25.00	-	50 / 200

5. Certification

SPL Life Sciences hereby certifies that the product identified above, inspected to be in compliance with product quality specification and requirements as documented in our ISO 9001:2015 Quality Management System (K-QA-Q031478) in Korea.

6. Product Photographs



www.spllifesciences.com

For technical assistance, contact SPL R&D Center at:

Tel: +82-31-533-4800; Fax: +82-31-533-1430; e-mail: spl@ispl.co.kr

To place an order, contact your local distributor or

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SPL-TDS-CSLIP

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