slee solutions for pathology

Covertec Coverfilm

film for coverslipping

new product

Application

Slee coverslipping film is a safer and faster alternative to a coverslip glass in cytological or histological laboratories.
This unique flexible cellulose based film protects the specimen from dust, oxygen, moisture or accidental contact and allows longtime storage.

The soluble adhesive layer is compatible to standard aromatic solvents (e.g. Xylene, Ethylbenzene or Toluene).
It replaces the usage of additional mounting media and exhibits an excellent optical clarity and optical performance in the microscopic analysis of the histological specimens.
The special surface structure allows a very homogeneous distribution of solvent drops and an improved long term adhesion without any effects on the high transparency of the film after the coverslipping procedure.

Advantages to other products

- *Free of aromatic solvent*
- *Compatible to standard aromatic solvents*
- *No scratches and white spots*
- *Optimized surface geometry for homogeneous solvent diffusion*
- *No chipping at the edges and extreme low level of slitting dust*
- *Broad storage temperature range: 5 - 30 °C*
- *Excellent transparency and optical performance without long term formation of disruptive structures*
- *Completely manufactured in Germany under clean room conditions*
- *Maximum shelf life: 12 months from date of manufacture*
- *24 mm x 66 m provide 1,320 slides per roll (50 mm each)*

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Did you know?

Our Slee service team is there for you!
If your samples don't turn out the way you expected don't hesitate to contact us. We will be glad to help you. Fill out the contact form on our homepage: www.slee.de/en/service/product-service/
We will get back to you asap and work it out together!

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