

Shandon Cytoslides

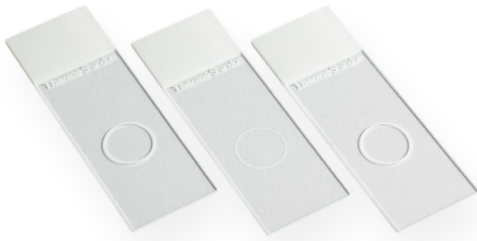
General Features

- Specimen area is outlined for rapid location during screening
- Made from fine white glass, manufactured to high quality standards
- Slides are pre-cleaned, thin, flat, and feature finely ground edges.

Coated Cytoslides

- Eliminate the need for albumin coating procedures
- Save labor and resource time
- Coated adhesion Cytoslides are designed to secure cytology preparations
- Coating features a chemistry based on silane

Contact your sales representative for more information.



Shandon Single Cytoslides

- Improve processing and visualization of small-volume specimens with Shandon™ Single Cytoslides™, for use with EZ Single Cytofunnels
- Slides feature a white tab and 13 mm diameter ring that defines the cell display area to allow for efficient and rapid location
- Uncoated single 13 mm ring Cytoslides are available with the ring on front or back of slide
- Coated single 13 mm ring Cytoslides feature the ring on the back of slide only



Shandon Double Cytoslides

- Use Shandon™ Double Cytoslides™ with EZ Double Cytofunnel Chambers
- Slides feature a blue tab and two blue 13 mm diameter rings that define the cell display area to allow for efficient and rapid location
- Each specimen is displayed within a numbered ring marked as 1 or 2 that corresponds with the Cytofunnel chamber
- Uncoated and coated double 13 mm ring Cytoslides are available with the rings on back of slide only



Shandon Mask Cytoslides

- Mask out UV light to restrict microscope viewing to the specimen with Shandon™ Mask Cytoslides™
- Shandon Mask Cytoslides are used for immunofluorescence and feature white tabs
- Single Mask Cytoslides features a black mask printed on front of slide with one 13 mm well
- Double Mask Cytoslides features a blue mask printed on front of slide with two 13 mm numbered wells