

HeLa S3 (human cervix; adenocarcinoma) cell line slides

Cat. No. GTX25529

Application	ICC/IF
Species	Human

Package
5 slide

PRODUCT

HeLa S3 (cervix; adenocarcinoma)

Summary

Human HeLa S3 cells were cultured in Ham's F12K medium and harvested at the log phase of growth. The Hela cells were fixed in 4% paraformaldehyde and arrayed on a 12-well (5 mm) adhesive coated slide, with each wellis surface specifically treated to enhance cellular attachment and to minimize background staining. Each well was loaded with approximately 7.5 x 103 Hela cells. A follow-up heat dehydration process was done to ensure the attachment of Helacells and the stability of cellular proteins.

Tissue type Tumor

APPLICATION

Application Note

Hela cell slide is provided for immunocytochemical analysis of protein and protein-protein interaction. Before applying immunocytochemistry, 0.1% Triton X-100 pretreatment for 1 minute at room temperature is highly suggested. Optimal conditions should be determined by the end user.

PROPERTIES

Storage Stable for up to 6 months at 4°C under desiccate conditions.

Note

For laboratory research use only. Not for any clinical, therapeutic, or diagnostic use in humans or animals. Not for animal or human consumption.

Purchasers shall not, and agree not to enable third parties to, analyze, copy, reverse engineer or otherwise attempt to determine the structure or sequence of the product.



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