

## 293 (human kidney; transformed with adenovirus 5 DNA) cell line slides

**Cat. No. GTX25524**

<b>Application</b>	ICC/IF
<b>Species</b>	Human

**Package**  
5 slide

### PRODUCT

293 (kidney; transformed with adenovirus 5 DNA)

#### Summary

Human 293 cells were cultured in Minimum Essential Medium (Eagle) with 2 mM L-glutamine and harvested at the log phase of growth. The 293 cells were fixed in 4% paraformaldehyde and arrayed on a 12-well (5 mm) adhesive coated slide, with each well surface specifically treated to enhance cellular attachment and to minimize background staining. Each well was loaded with approximately  $7.5 \times 10^3$  293 cells. A follow-up heat dehydration process was done to ensure the attachment of 293 cells and the stability of cellular proteins.

### APPLICATION

#### Application Note

293 cell slide is provided for immunocytochemical analysis of protein and protein-protein interaction. Procedures for immunohistochemistry can be directly applied.

### PROPERTIES

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

#### Note

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