

CytoSections



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An ideal alternative to control tissue
Verified, Reproducible, Renewable

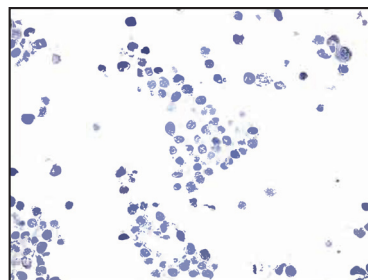
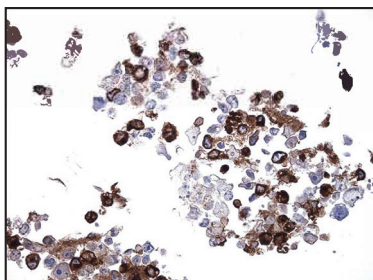
CytoSections is a verified, reproducible and renewable source of positive control where the target protein is expressed in human HEK293T cells. The expression of the target protein is verified by a western blot.

Why CytoSections?

- Ready-to-use FFPE section of cell pellets expressing target protein
- Target protein expression verified by western blot
- Cultured cells making it easily renewable, reproducible
- Available for all human proteins
- Tagged with Myc-DDK, additional staining target
- Custom option available

CytoSections Stained for CTLA4 with mouse-anti CTLA4 Monoclonal Antibody (#UM800141)

CytoSection expressing CTLA4 (#TS413631) shows positive brown stain



CytoSection transfected with vector alone (negative control) shows no brown stain

Applications

- New antibody screening
- Monitor performance for everyday IHC runs
- Reference standard for multicenter studies

For more information, please visit
www.origene.com/products/proteins/cytosections