

Immunohistochemistry reagents

BioGnost's IHC staining solutions ensure reliable results from pre-treatment and blocking to detection and beyond. All of our reagents are suitable for use on FFPE and GFPE (fixed in BioGnost's glyoxal-based BioFix GL and embedded in paraffin) tissue sections.

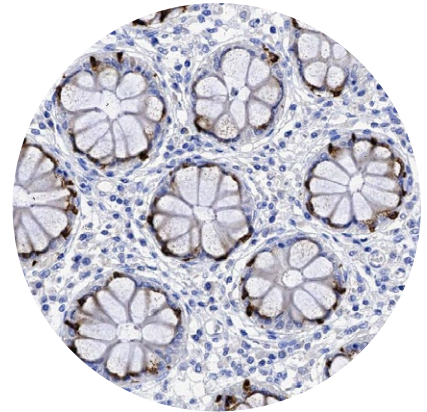
SECONDARY ANTIBODIES, CHROMOGENS AND DETECTION SYSTEMS

Our polymerized secondary antibody technology with simplified time-efficient workflow ensures a more sensitive and specific staining reaction while maintaining a clean and clear background.

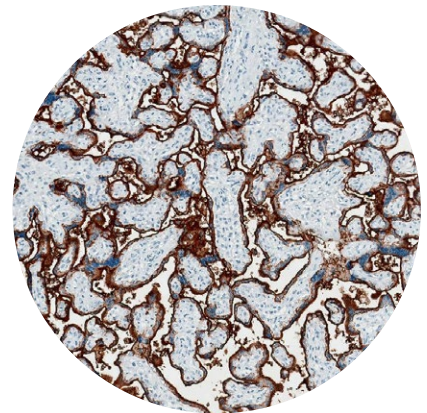
- ▶ **One Step Polymer HRP**
- ▶ **Two Step Polymer HRP**
- ▶ **One Step HRP Detection System**
- ▶ **Two Step HRP Detection System**
- ▶ **DAB Chromogen kit**

ANCILLARIES

- ▶ **Peroxide Block** for blocking endogenous peroxidase
- ▶ **DeSol** primary antibody dilution solution for reducing background staining
- ▶ **PBS Wash (10x) pH 7.4** and **TBS Wash (10x) pH 7.6** washing buffers
- ▶ **DeMask Citrate (10x) pH 6.0** and **DeMask Tris (10x) pH 9.0** epitope retrieval solutions which enhance the specific signal
- ▶ **Hematoxylin IHC** staining solution for nuclear counterstaining
- ▶ **DeWax** aliphatic hydrocarbon-based xylene substitute for deparaffinizing and clearing tissue sections
- ▶ **BioMount IHC Aqua** and **BioMount IHC** mounting media for long-term preservation



MUC2 Mouse
Monoclonal Antibody
(clone MLP/842)



Placental Alkaline
Phosphatase Mouse
Monoclonal Antibody
(clone ALP/870)

