

Product Datasheet

Basal Cellmarker Cocktail p63 Protein + HMW Cytokeratin antibody (orb27390)

Description

Mouse monoclonal antibody to Basal


Species/Host

Cytokeratin

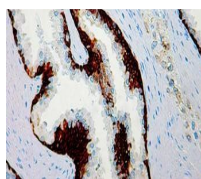
Mouse

Conjugation

Unconjugated

Tested

IHC-P

Applications


Immunohistochemical staining of Prostate...

Immunogen

Recombinant human p63 protein (aa 1-205) and cytokeratin extract of human stratum corneum

Preservatives

Antibody solution in stabilizing phosphate buffer pH 7.3. Contains 0.09 % sodium azide**. The volume is sufficient for 250-500 immunohistochemical tests (100 µl working solution / test). Use appropriate antibody diluent e.g. BIOLOGO Art. No. PU002, if desired.

Storage

Storage: 2-8°C

Note

For research use only

Application notes

Positive Control: Normal prostate tissue or skin. Pre-Treatment: Use formalin-fixed and paraffin-embedded sections; Retrieval conditions: Unmasking fluid T, TEC buffer (Tris/EDTA/Citrate) pH 8 (Art. No. DE005) in a pressure cooker at 100°C 20-40 minutes. Incubation Time: 30-60 min

Isotype

IgG2a + IgG1

Clonality

Monoclonal

Hazard
Information

*These antibodies are intended for in vitro research use only. They must not be used for clinical diagnostics and not for in vivo experiments in humans or animals. ** The preservative sodium azide is known to be poisonous and potentially hazardous to health. It should be handled only by trained staff. Despite of the product's low azide concentration it must be handled with care. Dispose according to regional rules!

Dilution Range

(RTU) neat

Expiration Date

12 months from date of receipt.