

Product Datasheet

**PIN-Cocktail 2 P504S / p63 / HMW Cytokeratin
antibody (orb27518)**

Description

Rabbit monoclonal antibody to PIN-

Cytokeratin

Species/Host

Rabbit and Mouse

Reactivity

Human

Conjugation

Unconjugated

Tested

IHC-Fr, IHC-P

Applications
Storage

Storage: 2-8°C

Note

For research use only

Application notes

Positive Control: Prostatic intraepithelial neoplasia. 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: 60 min at RT

Isotype

IgG / IgG2a / IgG1

Clonality

Monoclonal

Source

Rabbits were immunized with human recombinant AMACR (P504S) protein, whole sequence (for rabbit monoclonal antibody 13H4); Mice were immunized with recombinant human p63 protein aa 1-205 (for mouse monoclonal antibody 4A4) or a cytokeratin extract of human stratum corneum (for mouse monoclonal antibody 34BE12).

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