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39-1084: Anti-PCK Monoclonal Antibody (Clone: C-11+PCK-26+CY-90+KS-1A3+M20+A53-B/A2)

Clonality :	Monoclonal
Clone Name :	C-11+PCK-26+CY-90+KS-1A3+M20+A53-B/A2
Application :	WB,IHC-P,IHC-F
Reactivity :	Human
Isotype :	Mouse IgG2a/ IgG1
Immunogen Information :	mixture of several monoclonal cytokeratin clones.

Description

Monoclonal anti cytokeratins are specific markers of epithelial cell differentiation and have been widely used as tools in tumor identification and classification. Monoclonal Anti Pan Cytokeratin(mixture) is a broadly reactive reagent, which recognizes epitopes present in most human epithelial tissues.

Product Info

Amount :	100 µg/vial
Purification :	Ascites
Content :	Mouse ascites fluid, 1.2% sodium acetate, 2mg BSA, with 0.01mg NaN3 as preservative. Reconstitute : Add 1ml of PBS buffer will yield a concentration of 100ug/ml.
Storage condition :	At -20˚C for one year. After reconstitution, at 4˚C for one month. It can also be aliquotted and stored frozen at -20˚C for a longer time. Avoid repeated freezing and thawing.

Application Note

Western blot : 1-2Ã□Â¼g/ml; Immunohistochemistry(Paraffin-embedded Section) : 0.1-0.5Ã□Â¼g/ml; Immunohistochemistry(Frozen Section) : 0.1-0.5Ã□Â¼g/ml

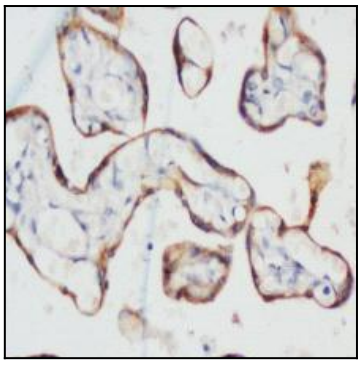


Figure 1: Anti-PCK antibody(monoclonal) 39-1084. IHC(P): Human Placenta Tissue.

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