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## Product Datasheet

### [KO Validated] Lamin A/C Mouse mAb, Unconjugated, Monoclonal ABB-A26876

Artikelname	[KO Validated] Lamin A/C Mouse mAb, Unconjugated, Monoclonal
Artikelnummer	ABB-A26876
Hersteller Artikelnummer	A26876
Alternativnummer	ABB-A26876-20UL,ABB-A26876-500UL,ABB-A26876-1000UL,ABB-A26876-100UL
Hersteller	ABclonal
Wirt	Mouse
Kategorie	Antikörper
Applikation	ELISA, IF, IHC-P, WB
Spezies Reaktivität	Human
Immunogen	Recombinant protein (or fragment).This information is considered to be commercially sensitive.
Konjugation	Unconjugated
Produktbeschreibung	The protein encoded by this gene is part of the nuclear lamina, a two-dimensional matrix of proteins located next to the inner nuclear membrane. The lamin family of proteins make up the matrix and are highly conserved in evolution. During mitosis, th...
Klonalität	Monoclonal
Molekulargewicht	74kDa
NCBI	<a href="#">4000</a>

UniProt	<a href="#">P02545</a>
Reinheit	Affinity purification
Sequenz	SSHSSQTQGGGSVTKKRKLESTESRSSFQHARTSGRVAVEEVDEEGKFVRL RNKSNEDQSMGNWQIKRQNGDDPLLTYRFPPKFTLKAGQVVTIWAAGAGAT HSPPTDLVWKAQNTWGCNLSLRTALINSTGEEVAMRKLVRVSVTVVDEDEDE DGDDLLHHHHGSHCSS
Target-Kategorie	LMNA
Application Verdünnung	WB,1:5000 - 1:20000 IHC-P,1:2000 - 1:20000 IF/ICC,1:200 - 1:800 ELISA,Recommended starting concentration is 1 µg/mL. Please optimize the concentration based on your specific assay requirements.
Anwendungsbeschreibung	Cross-Reactivity: Human,Mouse,Rat. ResearchArea: Protein phosphorylation,Signal Transduction,PI3K-Akt Signaling Pathway,Cell Biology Developmental Biology,Apoptosis,Cell Cycle,Cytoskeleton,Intermediate Filaments,Death Receptor Signaling Pathway,Stem Cells. Shipping: Ice Bag