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## Product Datasheet

### **Anti-DAAM1 (N-terminal region) Antibody, IgG2a, Clone: [5D3], Mouse, Monoclonal ABT-AN1739**

Artikelname	Anti-DAAM1 (N-terminal region) Antibody, IgG2a, Clone: [5D3], Mouse, Monoclonal
Artikelnummer	ABT-AN1739
Hersteller Artikelnummer	AN1739
Alternativnummer	ABT-AN1739-100UL
Hersteller	Abcepta
Wirt	Mouse
Kategorie	Antikörper
Applikation	WB
Produktbeschreibung	Formins include several families of proteins that regulate actin cytoskeletal dynamics via two conserved formin homology domains, FH1 and FH2. The FH1 region contains poly-proline stretches that promote interactions with profilin. The FH2 domain, loc...
Klonalität	Monoclonal
Klon-Bezeichnung	[5D3]
Molekulargewicht	123473
Isotyp	IgG2a
NCBI	<a href="#">23002</a>
UniProt	<a href="#">Q9Y4D1</a>

Formulierung	Antigen Affinity Purified
Target-Kategorie	Formins include several families of proteins that regulate actin cytoskeletal dynamics via two conserved formin homology domains, FH1 and FH2. The FH1 region contains poly-proline stretches that promote interactions with profilin. The FH2 domain, located