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Product Datasheet

CAL2 Anti-mutated Calreticulin (CALR) Antibody, Mouse Monoclonal
ODN-DIA-CAL-100

Artikelname	CAL2 Anti-mutated Calreticulin (CALR) Antibody, Mouse Monoclonal
Artikelnummer	ODN-DIA-CAL-100
Hersteller Artikelnummer	DIA-CAL-100
Alternativnummer	ODN-DIA-CAL-100
Hersteller	BIOZOL
Wirt	Mouse
Kategorie	Antikörper
Applikation	IHC, WB
Spezies Reaktivität	Human
Immunogen	C-neoterminus of mutated CALR
Konjugation	Unconjugated
Produktbeschreibung	Anti-mutant CALR (Human) from Mouse, clone CAL2. Mouse monoclonal antibody (IgG2a) raised against the C-neoterminus of mutated CALR, for immunohistochemistry on formalin-fixed, paraffin-embedded (FFPE) tissue (including bone marrow with or without ED...
Klonalität	Monoclonal

Klon-Bezeichnung	[CAL2]
Isotyp	IgG2a
NCBI	811
Pubmed	<a href=https://pubmed.ncbi.nlm.nih.gov/26202929,27114372,27177927,27544663,27686170 target=_blank rel=nofollow>26202929,27114372,27177927,27544663,27686170
UniProt	P27797
Puffer	PBS, pH 7.4, 2% BSA, 0.05% NaN3
Formulierung	Lyophilized, antibody purified from culture supernatant
Target-Kategorie	Mutated calreticulin (CALR), exon 9 frameshift neo-C-terminus
Kommentar	RRID: AB_2800528
Application Verdünnung	IHC dilution: 1:50-1:100, optimal dilution to be determined by the user
Anwendungsbeschreibung	IHC on FFPE tissue (including bone marrow with or without EDTA decalcification)