

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

Product Datasheet

CalRexin(TM):647, IgG1, Clone: [46/08-2C4-2-2-4], Mouse, Monoclonal APB-AP-CR647-200

Article Name	CalRexin(TM):647, IgG1, Clone: [46/08-2C4-2-2-4], Mouse, Monoclonal
Biozol Catalog Number	APB-AP-CR647-200
Supplier Catalog Number	AP-CR647-200
Alternative Catalog Number	APB-AP-CR647-200
Manufacturer	Apop Biosciences
Host	Mouse
Category	Antikörper
Application	FACS, ICC
Species Reactivity	Mouse
Immunogen	KLH-human CTR Epi 4 peptide
Product Description	CalRexin(TM):647 (mouse IgG1:647) is an anti-human Calcitonin Receptor monoclonal-antibody:648 fluorophore conjugate, designed for sensitive imaging of apoptosis. CalRexin(TM) imaging reagents can be readily incorporated into standard workflows, are ...
Clonality	Monoclonal
Concentration	1mg/ml
Clone Designation	[46/08-2C4-2-2-4]
Molecular Weight	155 kDa
Isotype	IgG1

NCBI	001164737
UniProt	UniProtKBP 30988
Buffer	PBS
Source	Mouse
Expression System	Hybridoma
Purity	95 % as determined by SDS-PAGE. > 95 % as determined by SEC-HPLC
Form	Liquid sterile filtered
Samples	Cells, organoids, tissues, tissue extracts
Formula	IgG1 ethyl ester conjugate
Target	human Calcitonin Receptor
Application Dilute	1:250 to 1:500 (FACS) and 1:500 (live ICC)
Application Notes	1:500 (FACS and live ICC), 1:5000 (ELISA), 1:100 (immunoblotting)