

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

Product Datasheet

Procalcitonin (9D9.E11.C3.E8.F4.D4) Antibody, IgG1, Clone: [9D9.E11.C3.E8.F4.D4], Mouse, Monoclonal ROC-200-301-I47S

Article Name	Procalcitonin (9D9.E11.C3.E8.F4.D4) Antibody, IgG1, Clone: [9D9.E11.C3.E8.F4.D4], Mouse, Monoclonal
Biozol Catalog Number	ROC-200-301-I47S
Supplier Catalog Number	200-301-I47S
Alternative Catalog Number	ROC-200-301-I47S
Manufacturer	Rockland Immunochemicals
Host	Mouse
Category	Antikörper
Application	ELISA, WB
Species Reactivity	Human
Immunogen	Procalcitonin Antibody was produced in mice prepared by repeated immunizations with full-length recombinant human Procalcitonin protein.
Conjugation	Unconjugated
Clonality	Monoclonal
Concentration	1.0 mg/ml by UV absorbance at 280 nm
Clone Designation	[9D9.E11.C3.E8.F4.D4]
Isotype	IgG1
NCBI	06881

UniProt	P06881
Buffer	0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2
Form	Liquid (sterile filtered)
Target	Human
Antibody Type	Primary Antibody
Application Dilute	ELISA: User Optimized, WB: 1:1,000 - 1:2,000
Application Notes	Anti-Procalcitonin [9D9.E11] antibody was tested by ELISA and Western Blot. Specific conditions for reactivity should be optimized by the end user.