



[Go to Product page](#)

Datasheet for ABIN5680275 anti-Procollagen, Type III antibody

Overview

Quantity:	0.1 mL
Target:	Procollagen, Type III
Reactivity:	Human, Cow, Pig
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This Procollagen, Type III antibody is un-conjugated
Application:	Immunofluorescence (IF), Immunohistochemistry (Paraffin-embedded Sections) (IHC (p)), Radioimmunoassay (RIA), ELISA

Product Details

Immunogen:	Procollagen type III deprived of the C-terminal PIICP and N-terminal PIINP
Isotype:	IgG
Specificity:	Human and bovine procollagen type III (PIIIP) 100 % , human and bovine collagen type III very low at RIA dilution <1:100. Human and bovine collagen type I <0.1 % in RIA at 1:200 dilution.
Purification:	Affinity purified

Target Details

Target:	Procollagen, Type III
Alternative Name:	Procollagen Type III (Procollagen, Type III Products)

Application Details

Application Notes:	IFA, IHC(P), ELISA, RIA , After de-waxing the tissue slices they are treated with 0.2 % hyaluronidase in TBS 15 min at 37 °C. There after non-specific binding is blocked by blocking serum or 3 % BSA in TBS. For peroxidase systems blocking with 1 % peroxide solution in TBS for 30 min at RT is recommended. Positive Control: Human or bovine skin and liver
--------------------	--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

Restrictions:	For Research Use only
---------------	-----------------------

Handling

Format:	Lyophilized
Concentration:	approx. 1 mg/mL
Buffer:	phosphate buffered solution, no BSA and preservative added!
Storage:	4 °C