

## Anti-ZP3 antibody (246-345) (STJ115122) STJ115122

## **GENERAL INFORMATION**

Product Type Primary antibodies Short Description Applications WB/IF/ICC/ELISA Host/Source Rabbit Reactivity Human/Mouse/Rat

**PRODUCT PROPERTIES** 

 Clonality Clone ID
 Polyclonal

 Concentration
 Lot specific

 Conjugation
 Unconjugated

 Purification
 Affinity purification

 Purification
 WB:1:500-1:2000

 IF/CC:1:50-1:200
 ELISA:Recommended starting concentration is 1 Mu g/mL. Please optimize the concentration based on your specific assay requirements.

 Formulation
 PBS with 0.01% Thimerosal, 50% Glycerol, pH 7.3.

 Isotop
 IgG

 Storage
 Sicoro assay of the storage of the storage optimize the concentration is 1 were optimized freeze-thaw cycles.

## **TARGET INFORMATION**

 Gene ID
 7784

 Gene Symbol
 ZP3

 Uniprot ID
 ZP3\_HUMAN

 Immunogen
 24-345

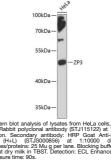
 Region
 A synthetic peptide corresponding to a sequence within amino acids 246-345 of human ZP3 (NP\_001103824.1).

 Immunogen
 DASSAFKVPRPGPDTLQFTV DVFHFANDSRNMIYITCHLK VTLAEQDPDELNKACSFSKP SNSWFPVEGSADICQCCNKG

 Sequence
 DCGTPSHSRRQPHVMSQWSR

HSHRUPHVMSQWSR

mmunofluorescence analysis of paramin-embeddec nouse oophoroma using ZP3 Rabbit polyclonal intibody (STJ115122) at dilution of 1:100. Secondary intibody: Cy3 Goat Anti-Rabbit IgG (H+L) at 1:500 ilitidon Blue: DAPI for puckar station Immunofluorescence analysis of paraffin-embedded rai oophoroma using ZP3 Rabbit polyclonal antibody (STJ115122) at dilution of 1:100. Secondary antibody Cy3 Goat Anti-Rabbit IgG (H+L) at 1:500 dilution. Blue DAPI for nuclear staining.



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