# Product datasheet for TA335392

## ZNF498 (ZSCAN25) Rabbit Polyclonal Antibody

## Product data:

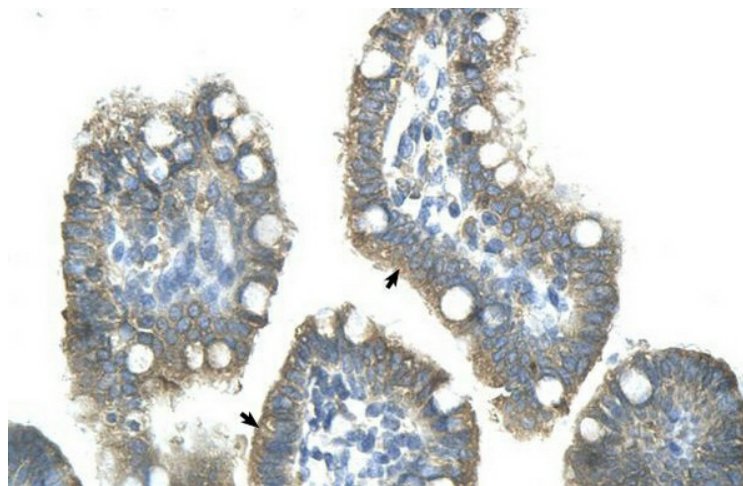| | |
|---|---|
| **Product Type:** | Primary Antibodies |
| **Applications:** | IHC, WB |
| **Recommended Dilution:** | WB, IHC |
| **Reactivity:** | Human |
| **Host:** | Rabbit |
| **Isotype:** | IgG |
| **Clonality:** | Polyclonal |
| **Immunogen:** | The immunogen for Anti-ZNF498 Antibody: synthetic peptide directed towards the middle region of human ZNF498. Synthetic peptide located within the following region: QIDCFGEYVEPQDCRVSPGGGSKEKEAKPPQEDLKGALVALTSERFGEAS |
| **Formulation:** | Liquid. Purified antibody supplied in 1x PBS buffer with 0.09% (w/v) sodium azide and 2% sucrose. *Note that this product is shipped as lyophilized powder to China customers.* |
| **Purification:** | Protein A purified |
| **Conjugation:** | Unconjugated |
| **Storage:** | Store at -20°C as received. |
| **Stability:** | Stable for 12 months from date of receipt. |
| **Predicted Protein Size:** | 35 kDa |
| **Gene Name:** | zinc finger and SCAN domain containing 25 |
| **Database Link:** | NP_660090<br>Entrez Gene 221785 Human<br>Q6NSZ9 |
| **Background:** | The function of ZNF498 remains unknown. The protein bears some similarity to zinc finger proteins, which are involved in DNA binding and protein-protein interactions. Alternative splicing results in two transcript variants encoding different proteins. Additional splice variants have been identified, but their biological validity has not been determinedThis gene encodes a protein of unknown function. The protein bears some similarity to zinc finger proteins, which are involved in DNA binding and protein-protein interactions. |

View online »

| | |
|---|---|
| **Synonyms:** | ZNF498 |
| **Note:** | Immunogen Sequence Homology: Human: 100%; Rat: 93%; Mouse: 93%; Rabbit: 86% |
| **Protein Families:** | Transcription Factors |

## Product images:
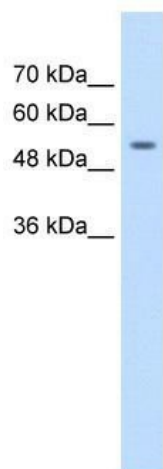


WB Suggested Anti-ZNF498 Antibody Titration: 1.25 ug/ml; ELISA Titer: 1:312500; Positive Control: Jurkat cell lysate



Human Intestine