

CS057 rabbit pAb

Cat No.:ES19835

For research use only

Overview

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|--------------------------|---|
| Product Name | CS057 rabbit pAb |
| Host species | Rabbit |
| Applications | WB |
| Species Cross-Reactivity | Human;Mouse |
| Recommended dilutions | WB 1:1000-2000 |
| Immunogen | Synthesized peptide derived from human CS057 AA range: 246-296 |
| Specificity | This antibody detects endogenous levels of human CS057 |
| Formulation | Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. |
| Storage | Store at -20°C . Avoid repeated freeze-thaw cycles. |
| Protein Name | Uncharacterized protein C19orf57 (Pre-T/NK cell-associated protein 3B3) |
| Gene Name | C19orf57 |
| Cellular localization | Chromosome . During meiosis, recruited to chromosomes and localizes on recombination sites in a double-strand break-dependent manner. First appears on the chromosome axis at leptotene. Along with the progression of meiotic recombination, released from the axis to form bridge-like structures linking homolog axes before they are synapsed. Finally, located between synapsed homolog axes and on the synaptonemal complex (SC). . |
| Purification | The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. |
| Clonality | Polyclonal |
| Concentration | 1 mg/ml |
| Observed band | |
| Human Gene ID | 79173 |
| Human Swiss-Prot Number | Q0VDD7 |
| Alternative Names | |





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Background



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