

🕜 Tel: +1-301-363-4651 🛛 🖂 Email: cusabio@cusabio.com 🥃 Website: www.cusabio.com 🍙

sod2 Antibody

| Product CodeCSB-PA892178XA01SXVStorageUpon receipt, store at -20°C or -80°C. Avoid repeated freeze.Uniprot No.Q9UQX0ImmunogenRecombinant Schizosaccharomyces pombe (strain 972 / ATCC 24843) (Fission yeast) sod2 proteinRaised InRabbitSpecies ReactivitySchizosaccharomyces pombe (strain 972 / ATCC 24843) (Fission yeast)Tested ApplicationsELISA, WB (ensure identification of antigen)FormLiquidConjugateNon-conjugatedStorage BufferIgGIsotypeIgGClonalityPolyclonal AntibodyProduct TypePolyclonal AntibodyImmunogen SpeciesSchizosaccharomyces pombe (strain 972 / ATCC 24843) (Fission yeast)Gene Namessod2 | | |
|---|----------------------------|---|
| Uniprot No.Q9UQX0ImmunogenRecombinant Schizosaccharomyces pombe (strain 972 / ATCC 24843) (Fission yeast) sod2 proteinRaised InRabbitSpecies ReactivitySchizosaccharomyces pombe (strain 972 / ATCC 24843) (Fission yeast)Tested ApplicationsELISA, WB (ensure identification of antigen)FormLiquidConjugateNon-conjugatedStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, pH 7.4Purification MethodAntigen Affinity PurifiedIsotypeIgGClonalityPolyclonalProduct TypePolyclonal AntibodyImmunogen SpeciesSchizosaccharomyces pombe (strain 972 / ATCC 24843) (Fission yeast)Lead TimeMade-to-order (14-16 weeks) | Product Code | CSB-PA892178XA01SXV |
| ImmunogenRecombinant Schizosaccharomyces pombe (strain 972 / ATCC 24843) (Fission yeast) sod2 proteinRaised InRabbitSpecies ReactivitySchizosaccharomyces pombe (strain 972 / ATCC 24843) (Fission yeast)Tested ApplicationsELISA, WB (ensure identification of antigen)FormLiquidConjugateNon-conjugatedStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, pH 7.4Purification MethodAntigen Affinity PurifiedIsotypeIgGClonalityPolyclonalProduct TypePolyclonal AntibodyImmunogen SpeciesSchizosaccharomyces pombe (strain 972 / ATCC 24843) (Fission yeast)Lead TimeMade-to-order (14-16 weeks) | Storage | Upon receipt, store at -20°C or -80°C. Avoid repeated freeze. |
| yeast) sod2 proteinRaised InRabbitSpecies ReactivitySchizosaccharomyces pombe (strain 972 / ATCC 24843) (Fission yeast)Tested ApplicationsELISA, WB (ensure identification of antigen)FormLiquidConjugateNon-conjugatedStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, pH 7.4Purification MethodAntigen Affinity PurifiedIsotypeIgGClonalityPolyclonalProduct TypePolyclonal AntibodyImmunogen SpeciesSchizosaccharomyces pombe (strain 972 / ATCC 24843) (Fission yeast)Lead TimeMade-to-order (14-16 weeks) | Uniprot No. | Q9UQX0 |
| Species ReactivitySchizosaccharomyces pombe (strain 972 / ATCC 24843) (Fission yeast)Tested ApplicationsELISA, WB (ensure identification of antigen)FormLiquidConjugateNon-conjugatedStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, pH 7.4Purification MethodAntigen Affinity PurifiedIsotypeIgGClonalityPolyclonalProduct TypePolyclonal AntibodyImmunogen SpeciesSchizosaccharomyces pombe (strain 972 / ATCC 24843) (Fission yeast)Lead TimeMade-to-order (14-16 weeks) | Immunogen | |
| Tested ApplicationsELISA, WB (ensure identification of antigen)FormLiquidConjugateNon-conjugatedStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, pH 7.4Purification MethodAntigen Affinity PurifiedIsotypeIgGClonalityPolyclonalProduct TypePolyclonal AntibodyImmunogen SpeciesSchizosaccharomyces pombe (strain 972 / ATCC 24843) (Fission yeast)Lead TimeMade-to-order (14-16 weeks) | Raised In | Rabbit |
| FormLiquidConjugateNon-conjugatedStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, pH 7.4Purification MethodAntigen Affinity PurifiedIsotypeIgGClonalityPolyclonalProduct TypePolyclonal AntibodyImmunogen SpeciesSchizosaccharomyces pombe (strain 972 / ATCC 24843) (Fission yeast)Lead TimeMade-to-order (14-16 weeks) | Species Reactivity | Schizosaccharomyces pombe (strain 972 / ATCC 24843) (Fission yeast) |
| ConjugateNon-conjugatedStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, pH 7.4Purification MethodAntigen Affinity PurifiedIsotypeIgGClonalityPolyclonalProduct TypePolyclonal AntibodyImmunogen SpeciesSchizosaccharomyces pombe (strain 972 / ATCC 24843) (Fission yeast)Lead TimeMade-to-order (14-16 weeks) | Tested Applications | ELISA, WB (ensure identification of antigen) |
| Storage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, pH 7.4Purification MethodAntigen Affinity PurifiedIsotypeIgGClonalityPolyclonalProduct TypePolyclonal AntibodyImmunogen SpeciesSchizosaccharomyces pombe (strain 972 / ATCC 24843) (Fission yeast)Lead TimeMade-to-order (14-16 weeks) | Form | Liquid |
| Constituents: 50% Glycerol, 0.01M PBS, pH 7.4Purification MethodAntigen Affinity PurifiedIsotypeIgGClonalityPolyclonalProduct TypePolyclonal AntibodyImmunogen SpeciesSchizosaccharomyces pombe (strain 972 / ATCC 24843) (Fission yeast)Lead TimeMade-to-order (14-16 weeks) | Conjugate | Non-conjugated |
| IsotypeIgGClonalityPolyclonalProduct TypePolyclonal AntibodyImmunogen SpeciesSchizosaccharomyces pombe (strain 972 / ATCC 24843) (Fission yeast)Lead TimeMade-to-order (14-16 weeks) | Storage Buffer | |
| ClonalityPolyclonalProduct TypePolyclonal AntibodyImmunogen SpeciesSchizosaccharomyces pombe (strain 972 / ATCC 24843) (Fission yeast)Lead TimeMade-to-order (14-16 weeks) | Purification Method | Antigen Affinity Purified |
| Product Type Polyclonal Antibody Immunogen Species Schizosaccharomyces pombe (strain 972 / ATCC 24843) (Fission yeast) Lead Time Made-to-order (14-16 weeks) | Isotype | IgG |
| Immunogen SpeciesSchizosaccharomyces pombe (strain 972 / ATCC 24843) (Fission yeast)Lead TimeMade-to-order (14-16 weeks) | Clonality | Polyclonal |
| Lead Time Made-to-order (14-16 weeks) | Product Type | Polyclonal Antibody |
| | Immunogen Species | Schizosaccharomyces pombe (strain 972 / ATCC 24843) (Fission yeast) |
| Gene Names sod2 | Lead Time | Made-to-order (14-16 weeks) |
| | Gene Names | sod2 |

1