

## Datasheet for ABIN958686 anti-CS antibody (Biotin)



Overview Quantity: 1 mL CS Target: Reactivity: Pig Rabbit Host: Polyclonal Clonality: Conjugate: This CS antibody is conjugated to Biotin Application: Western Blotting (WB), Immunohistochemistry (IHC), ELISA, Immunofluorescence (IF) **Product Details** Porcine heart Citrate synthase Immunogen: Type of Immunogen: Purified protein Specificity: Porcine CS / Citrate Synthase. The reagents were evaluated for potency, purity and specificity using most or all of the following techniques: immunoelectrophoresis, cross-immunoelectrop horesis, single radial immunodiffusion (Ouchterlony), block titration, ELISA, immunoblotting and enzyme inhibition. Cross-reactivity Cross-reactivities against enzymes of other sources may occur but have not been determined. Purification: Ion exchange chromatography **Target Details** Target: CS

Order at www.antibodies-online.com | www.antikoerper-online.de | www.anticorps-enligne.fr | www.antibodies-online.cn International: +49 (0)241 95 163 153 | USA & Canada: +1 877 302 8632 | support@antibodies-online.com Page 1/2 | Product datasheet for ABIN958686 | 07/26/2024 | Copyright antibodies-online. All rights reserved.

Target Details	
Alternative Name:	CS / Citrate Synthase (CS Products)
Background:	Name/Gene ID: CS
	Synonyms: CS, Citrate synthase, Citrate synthetase
Gene ID:	1431
UniProt:	075390
Application Details	
Application Notes:	Approved: ELISA, IF, IHC, WB
	Usage: This product is intended for use in precipitating and non-precipitating antibody-binding assays (such as e. g., ELISA and Western blotting and immunofluorescence or histochemical techniques). The applications listed have been tested for the unconjugated form of this product. Other forms have not been tested.
Restrictions:	For Research Use only
Handling	
Format:	Lyophilized
Reconstitution:	Sterile distilled water 1 ml
Concentration:	Lot specific
Buffer:	Lyophilized from PBS, pH 7.2
Handling Advice:	Avoid repeat freeze-thaw cycles.
Storage:	4 °C,-20 °C
Storage Comment:	Long term: -20°C Short term: +4°C. Avoid repeat freeze-thaw cycles.