

## Data Sheet

## Anti-ANO1 antibody

Product Description Anti-ANO1 antibody corresponding to a region within the Anoctamin-1

protein sequence

Cross reactivity Human

Antigen KLH conjugated synthetic peptide crb1200914

Catalogue Number crb2005705d/R1T

Batch Number DAB107

Host Species Rabbit Polyclonal IgG

Formulation & Storage Supplied in PBS containing 0.01% sodium azide and 1% trehalose.

The product should be stored at -20°C

Quantity 20µg at 0.4 mg/ml

Method of Preparation Crude antiserum was purified by affinity chromatography using peptide

specific antigen

Recommended Concentration 1:1000 (ELISA)

Validation

References

Research Use For research use only, not for use in diagnostic procedures

Certified by

Ling - 1 Lu Date: 15th August 2022

Information contained in this publication is believed to be accurate and is given in good faith, but it is for the User to satisfy itself of the suitability of the Product for its own particular purpose. CRB Ltd gives no warranty as to the fitness of the product and any implied warranty or condition (statutory or otherwise) is excluded except to the extent that exclusion is prevented by law.

CRB Ltd accepts no liability for loss or damage (other than that arising from death or personal injury caused by a defective Product, if proved), resulting from reliance on this information.

Discovery Antibodies® is a registered trade mark of Cambridge Research Biochemicals Limited registered in the UK

17-18 Belasis Court, Belasis Hall Technology Park, Billingham Cleveland, TS23 4AZ UK
T. +44 (0) 1642 567 180 F. +44 (0) 1642 567 181 E. crbsales@crbdiscovery.com

Registered in England No. 3888024. Registered Office: Cambridge Research Biochemicals Limited 17-19 Belasis Court, Belasis Hall Technology Park, Billingham Cleveland, TS23 4AZ, United Kingdom