

Resource Summary Report

Generated by [NIF](#) on Jul 30, 2026

Guinea Pig polyclonal antibody against mArx (NCBI Gene ID: 11878)

RRID:AB_10014694

Type: Antibody

Proper Citation

Beta Cell Biology Consortium Cat# AB2834, RRID:AB_10014694

Antibody Information

URL: http://antibodyregistry.org/AB_10014694

Proper Citation: Beta Cell Biology Consortium Cat# AB2834, RRID:AB_10014694

Target Antigen: mArx (NCBI Gene ID: 11878)

Host Organism: guinea pig

Clonality: polyclonal

Comments: affinity purified: Serum; useful in: IHC; Protocols: Description: Not provided ;; immunogen source: Peptide; purity details: Not provided; positive control: Transfected cells; other notes: ??A???This reagent is not fully validated and requires further characterization. Your request of this antibody will also commit you to working with the Antibody Core to further characterize the antibody. You will be contacted by the Antibody Core with details on expectations and/or procedures.??A???

Antibody Name: Guinea Pig polyclonal antibody against mArx (NCBI Gene ID: 11878)

Description: This polyclonal targets mArx (NCBI Gene ID: 11878)

Target Organism: mouse

Antibody ID: AB_10014694

Vendor: Beta Cell Biology Consortium

Catalog Number: AB2834

Record Creation Time: 20250820T042829+0000

Record Last Update: 20250820T190440+0000

Ratings and Alerts

- Used for confocal fluorescence microscopy by the Human Islet Research Network community. Contact(s): [Kenichiro Furuyama](#), [Daniel Oropeza](#), [Markus Grompe](#), [Fabrizio Thorel](#), [Pedro Herrera](#) - Human Islets Research Network <https://hirnetwork.org/>

No alerts have been found for Guinea Pig polyclonal antibody against mArx (NCBI Gene ID: 11878).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.