

## Anti-Zebrafish DPYD Antibody Picoband® Biotin Conjugated

Catalog Number: AZQ6NYG8-Biotin

### About DPYD

Predicted to enable NADP binding activity; dihydropyrimidine dehydrogenase (NADP+) activity; and uracil binding activity. Predicted to be involved in thymidine catabolic process; thymine catabolic process; and uracil catabolic process. Predicted to be located in cytoplasm. Predicted to be active in cytosol. Is expressed in intestinal bulb; liver; pronephric duct; and yolk syncytial layer. Human ortholog(s) of this gene implicated in acute lymphoblastic leukemia; dihydropyrimidine dehydrogenase deficiency; and pancreatic cancer. Orthologous to human DPYD (dihydropyrimidine dehydrogenase).

### Overview

Product Name	Anti-Zebrafish DPYD Antibody Picoband® Biotin Conjugated
Reactive Species	Zebrafish
Clonality	Polyclonal
Formulation	Each vial contains 50% glycerol, 0.9% NaCl, 0.2% Na <sub>2</sub> HPO <sub>4</sub> , 0.02% NaN <sub>3</sub> .
Storage Instructions	At -20°C for one year from date of receipt. Avoid repeated freezing and thawing.
Host	Rabbit
Uniprot ID	Q6NYG8

### Technical Details

Immunogen	E.coli-derived Zebrafish DPYD recombinant protein (Position: K35-N954).
Form	Liquid
Concentration	0.5 mg/mL
Purification	Immunogen affinity purified.
Conjugate	Biotin

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