

Anti-Zebrafish DOCK1 Antibody Picoband® FITC Conjugated

Catalog Number: AZA8E1V6-FITC

About DOCK1

Predicted to enable guanyl-nucleotide exchange factor activity and small GTPase binding activity. Acts upstream of or within myelination in peripheral nervous system and myoblast fusion. Predicted to be active in cytoplasm and plasma membrane. Orthologous to human DOCK1 (dedicator of cytokinesis 1).

Overview

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| Product Name | Anti-Zebrafish DOCK1 Antibody Picoband® FITC Conjugated |
| Reactive Species | Zebrafish |
| Application | Recommended applications are based on the parent unconjugated antibody (WB). Customers may select suitable applications according to their experimental needs. |
| Clonality | Polyclonal |
| Formulation | Each vial contains 50% glycerol, 0.9% NaCl, 0.2% Na ₂ HPO ₄ , 0.02% NaN ₃ . |
| Storage Instructions | At -20°C for one year from date of receipt. Avoid repeated freezing and thawing. Protect from light. |
| Host | Rabbit |
| Uniprot ID | A8E1V6 |

Technical Details

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| Immunogen | E.coli-derived Zebrafish DOCK1 recombinant protein (Position: S264-E1722). |
| Form | Liquid |
| Concentration | 0.5 mg/mL |
| Purification | Immunogen affinity purified. |
| Conjugate | FITC Excitation Wavelength: 495 nm Emission Wavelength: 525 nm |

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Anti-Zebrafish DOCK1 Antibody - FITC

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