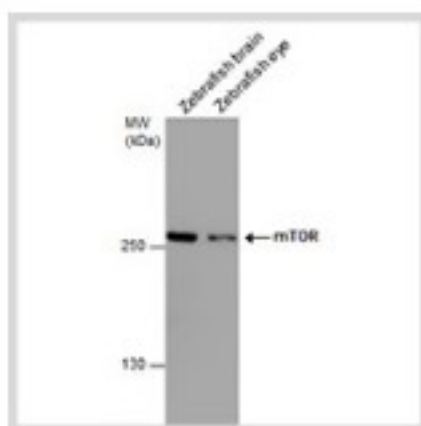




The zebrafish (*Danio rerio*) is an established model organism for biological and biomedical research, including studies of vertebrate development, toxicology, drug screening, pharmacology, and modeling of various human disease states.

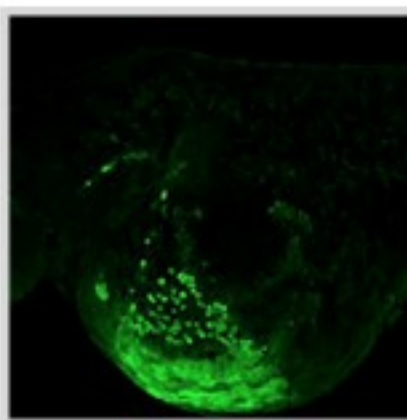
GeneTex is proud to offer an extensive portfolio of reagents for the zebrafish system. Our catalog presently includes more than 450 newly developed antibodies validated for a number of applications. Please click on the link below to view a comprehensive listing of these products to support your zebrafish research.

Zebrafish antibodies



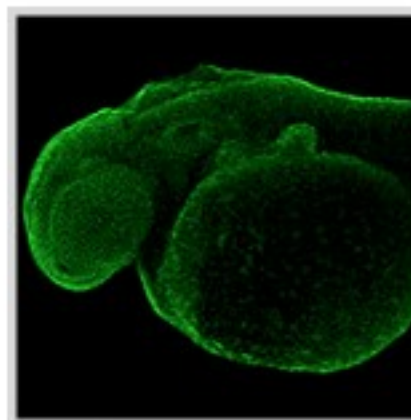
Mtor antibody (GTX124771)

WB analysis of zebrafish brain and eye extracts (30 µg) using Mtor antibody (1:3000).



Hbae1 antibody (GTX128636)

IHC-Wm analysis of two-days-post-fertilization zebrafish embryo using Hbae1 antibody (1:100).



Pcna antibody (GTX124496)

IHC-Wm analysis of two-days-post-fertilization zebrafish embryo using Pcna antibody (1:50).