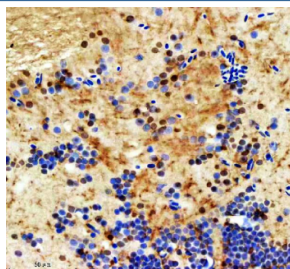


## Zebrafish Ints12 Antibody / Integrator complex subunit 12 (RZ1025)

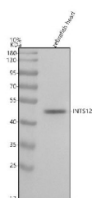
Catalog No.	Formulation	Size
RZ1025	0.5mg/ml if reconstituted with 0.2ml sterile DI water	100 ug

**Bulk quote request**

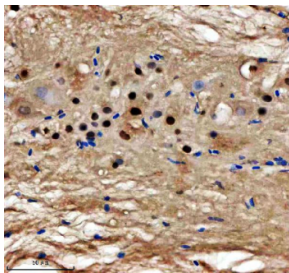
<b>Availability</b>	2-3 weeks
<b>Species Reactivity</b>	Zebrafish
<b>Format</b>	Antigen affinity purified
<b>Clonality</b>	Polyclonal (rabbit origin)
<b>Isotype</b>	Rabbit Ig
<b>Purity</b>	Antigen affinity chromatography
<b>Buffer</b>	Lyophilized from 1X PBS with 2% Trehalose
<b>UniProt</b>	Q6IQU7
<b>Localization</b>	Nuclear, cytoplasmic, cell membrane
<b>Applications</b>	Western Blot : 0.5-1 ug/ml Immunohistochemistry (FFPE) : 2-5 ug/ml Immunofluorescence : 5ug/ml
<b>Limitations</b>	This Zebrafish Ints12 antibody is available for research use only.



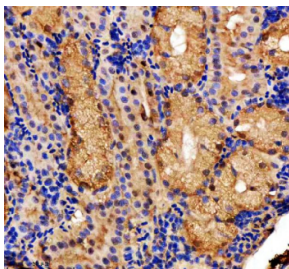
Immunohistochemical analysis of Ints12 protein using Zebrafish Ints12 antibody and paraffin-embedded zebrafish brain tissue. HIER: boil tissue sections in pH8 EDTA for 20 min and allow to cool before testing.



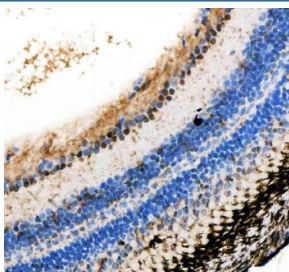
Western blot analysis of Ints12 protein using Zebrafish Ints12 antibody and zebrafish head tissue lysate. The predicted molecular weight of Ints12 is 49 kDa.



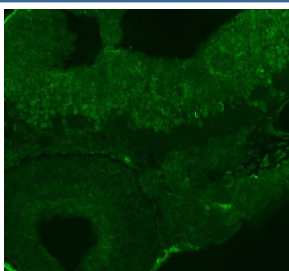
Immunohistochemical analysis of Ints12 protein using Zebrafish Ints12 antibody and paraffin-embedded zebrafish spinal cord tissue. HIER: boil tissue sections in pH8 EDTA for 20 min and allow to cool before testing.



Immunohistochemical analysis of Ints12 protein using Zebrafish Ints12 antibody and paraffin-embedded zebrafish kidney tissue. HIER: boil tissue sections in pH8 EDTA for 20 min and allow to cool before testing.



Immunohistochemical analysis of Ints12 protein using Zebrafish Ints12 antibody and paraffin-embedded zebrafish eye tissue. HIER: boil tissue sections in pH8 EDTA for 20 min and allow to cool before testing.



Immunofluorescent staining of FFPE zebrafish embryo tissue with Zebrafish Ints12 antibody (green). HIER: steam section in pH8 EDTA buffer for 20 min.