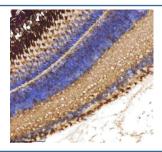


## Zebrafish Cxcl8a Antibody / II-8 (RZ1212)

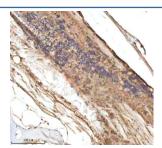
Catalog No.	Formulation	Size
RZ1212	0.5mg/ml if reconstituted with 0.2ml sterile DI water	100 ug

## **Bulk quote request**

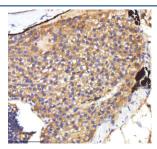
Availability	2-3 weeks
Species Reactivity	Zebrafish
Format	Antigen affinity purified
Clonality	Polyclonal (rabbit origin)
Isotype	Rabbit Ig
Purity	Antigen affinity chromatography
Buffer	Lyophilized from 1X PBS with 2% Trehalose
UniProt	A0A0G2KYH9
Applications	Immunohistochemistry (FFPE) : 2-5ug/ml
Limitations	This Zebrafish Cxcl8a antibody is available for research use only.



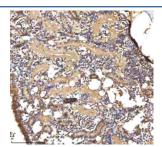
IHC staining of zebrafish Cxcl8a protein using Zebrafish Cxcl8a antibody, HRP-labeled secondary and DAB substrate. Cxcl8a was detected in a paraffin-embedded section of zebrafish eye tissue. HIER: boil tissue sections in pH8 EDTA for 20 min and allow to cool before testing.



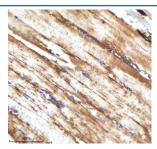
IHC staining of zebrafish Cxcl8a protein using Zebrafish Cxcl8a antibody, HRP-labeled secondary and DAB substrate. Cxcl8a was detected in a paraffin-embedded section of zebrafish spinal cord tissue. HIER: boil tissue sections in pH8 EDTA for 20 min and allow to cool before testing.



IHC staining of zebrafish Cxcl8a protein using Zebrafish Cxcl8a antibody, HRP-labeled secondary and DAB substrate. Cxcl8a was detected in a paraffin-embedded section of zebrafish liver tissue. HIER: boil tissue sections in pH8 EDTA for 20 min and allow to cool before testing.



IHC staining of zebrafish Cxcl8a protein using Zebrafish Cxcl8a antibody, HRP-labeled secondary and DAB substrate. Cxcl8a was detected in a paraffin-embedded section of zebrafish kidney tissue. HIER: boil tissue sections in pH8 EDTA for 20 min and allow to cool before testing.



IHC staining of zebrafish Cxcl8a protein using Zebrafish Cxcl8a antibody, HRP-labeled secondary and DAB substrate. Cxcl8a was detected in a paraffin-embedded section of zebrafish muscle tissue. HIER: boil tissue sections in pH8 EDTA for 20 min and allow to cool before testing.