

# Ab1-cx35

Antibody Name:	<a href="#">Ab1-cx35</a> from the <a href="#">ZFIN antibody database</a> .
Other names, clone ids, catalog ids etc.	Anti-Connexin 35/36 Antibody, clone 8F6.2   MAB3045 , cx35
Antibody Registry ID.	AB_94632
Does it work on zebrafish?	yes
Host organism	Mouse
Immunogen organism	
Antibody isotype	IgG1
Antibody type	monoclonal
Anatomical structures recognized (use terms from the <a href="#">ZFIN Anatomical Ontology</a> )	<a href="#">anterior commissure</a> ; <a href="#">caudal commissure</a> ; <a href="#">cerebellar crest</a> ; <a href="#">cerebellum</a> ; <a href="#">corpus cerebelli</a> ; <a href="#">diencephalon ventral region</a> ; <a href="#">dorsal telencephalon</a> ; <a href="#">habenula</a> ; <a href="#">habenular commissure</a> ; <a href="#">hindbrain</a> ; <a href="#">hindbrain ventral region</a> ; <a href="#">hindbrain commissure</a> ; <a href="#">intertectal commissure</a> ; <a href="#">lateral longitudinal fasciculus</a> ; <a href="#">Mauthner neuron</a> ; <a href="#">olfactory bulb</a> ; <a href="#">optic tectum</a> ; <a href="#">postoptic commissure</a> ; <a href="#">radial glial cell</a> ; <a href="#">supraoptic tract</a> ; <a href="#">tract of the postoptic commissure</a>
Recognized target molecules (gene names, domains, epitopes ...)	
Suppliers	<a href="#">Millipore</a>

## Assays Tested

Assay	Prep	Worked	Notes
immunohistochemistry		yes	from <a href="#">ZFIN curation</a>

## Notes

- Imported from ZFIN Antibody page [Ab1-cx35](#)
- Immunogen was recombinant Perch Connexin 35. ([ZFIN Staff](#))
- [Citations for Ab1-cx35 at ZFIN](#)