

Ab2-mpz

Antibody Name:	Ab2-mpz from the ZFIN antibody database.
Other names, clone ids, catalog ids etc.	P0 (peptide 2) , mpz
Antibody Registry ID.	
Does it work on zebrafish?	yes
Host organism	Rabbit
Immunogen organism	Zebrafish
Antibody isotype	
Antibody type	
Anatomical structures recognized (use terms from the ZFIN Anatomical Ontology)	ansulate commissure; brain; central zone of dorsal telencephalon; cranial nerve II; cranial nerve root; cranial nerve V cranial nerve root; cranial nerve VII sensory dendrite; cranial nerve VIII; cranial nerve X; crossed tecto-bulbar tract; dorsal funiculus; dorsal horn spinal cord; dorsomedial optic tract; eurydendroid cell neuron projection; granular eminence; hindbrain; hindbrain axon; hindbrain neuron projection; hindbrain ventral region; horizontal commissure; intertectal commissure; lateral funiculus; lateral olfactory tract; medial caudal lobe; medial longitudinal fasciculus; medial olfactory tract; medial valvula cerebelli; medulla oblongata; olfactory bulb dorso-lateral margin; olfactory bulb medial margin; optic chiasm myelin sheath; optic tectum myelin sheath; postoptic commissure; pretecto-mammillary tract; Purkinje cell axon; rostral cerebellar tract; spinal cord; stratum opticum; tegmentum axon; torus semicircularis axon; uncrossed tecto-bulbar tract; valvula cerebelli; ventral funiculus; ventral horn spinal cord; ventrolateral optic tract; vestibulolateralis lobe granular eminence; white matter
Recognized target molecules (gene names, domains, epitopes ...)	<i>mpz</i>
Suppliers	

Assays Tested

Assay	Prep	Worked	Notes
immunohistochemistry		yes	from ZFIN curation
western blot		yes	from ZFIN curation

Notes

- Imported from ZFIN Antibody page [Ab2-mpz](#)
No notes imported.
- [Citations for Ab2-mpz at ZFIN](#)