

# Ab2-tubg1

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|---|--|
| Antibody Name:  | <a href="#">Ab2-tubg1</a> from the <a href="#">ZFIN antibody database</a> .  |
| Other names, clone ids, catalog ids etc.  | 5192 , Ab8-tubg1 , anti-gamma tubulin , T 5192 , T5192 SIGMA Anti-y-Tubulin antibody produced in rabbit , tubg1  |
| Antibody Registry ID.   | AB_261690  |
| Does it work on zebrafish?  | yes  |
| Host organism   | Rabbit   |
| Immunogen organism  | Human  |
| Antibody isotype  |  |
| Antibody type   | polyclonal   |
| Anatomical structures recognized (use terms from the <a href="#">ZFIN Anatomical Ontology</a> ) | <a href="#">auditory receptor cell ciliary basal body</a> ; <a href="#">hindbrain centrosome</a> ; <a href="#">pronephric duct ciliary basal body</a> ; <a href="#">pronephric tubule ciliary basal body</a> ; <a href="#">pronephros cilium</a> |
| Recognized target molecules (gene names, domains, epitopes ...)                                 |  |
| Suppliers   | <a href="#">Sigma-Aldrich</a>  |

## Assays Tested

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

## Notes

- Imported from ZFIN Antibody page [Ab2-tubg1](#)
- Immunogen was a synthetic peptide corresponding to the N-terminal region of human -tubulin (amino acids 38-53, with C-terminally added lysine). ([ZFIN Staff](#))
- [Citations for Ab2-tubg1 at ZFIN](#)