**OriGene Technologies, Inc.**
9620 Medical Center Drive, Ste 200
Rockville, MD 20850, US
Phone: +1-888-267-4436
techsupport@origene.com
EU: info-de@origene.com
CN: techsupport@origene.cn

# Product datasheet for 75-133

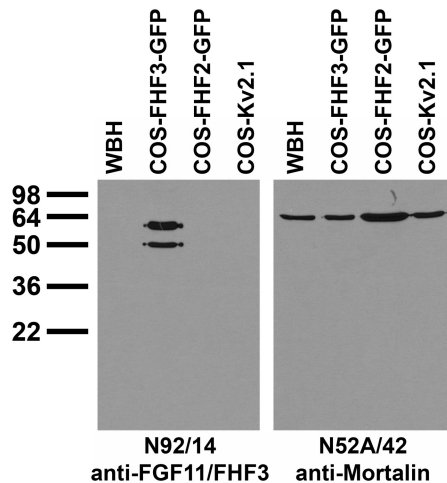## FGF11 Mouse Monoclonal Antibody [Clone ID: N92/14]

## Product data:

| | |
|---|---|
| **Product Type:** | Primary Antibodies |
| **Clone Name:** | N92/14 |
| **Applications:** | IF, IP, WB |
| **Recommend Dilution:** | Immunoblot (IB)<br>Immunocytochemistry (ICC)<br>Immunoprecipitation (IP) |
| **Reactivity:** | Human, Mouse, Rat |
| **Host:** | Mouse |
| **Isotype:** | IgG2b |
| **Clonality:** | Monoclonal |
| **Immunogen:** | Fusion protein amino acids 55-216 of human FGF11a (also known as fibroblast growth factor homologous factor 3a or FHF3a number Q92914).<br>Mouse: 96% identity (157/162 amino acids identical).<br>Rat: 96% identity (156/162 amino acids identical).<br>>60% identity with FGF12, FGF13 and FGF14. |
| **Specificity:** | Does not cross-react with FGF12, FGF13 or FGF14 in heterologous cells |
| **Formulation:** | State: Purified |
| **Gene Name:** | fibroblast growth factor 11 |
| **Database Link:** | [Entrez Gene 2256 Human](#) |
| **Synonyms:** | Fibroblast growth factor 11, FHF3 |
| **Note:** | USERS will cite the UC Davis/NIH NeuroMab Facility in any publication(s) describing the research utilizing the MATERIALS. The suggested acknowledgment statement is as follows: "The monoclonal antibody _ was developed by and/or obtained from the UC Davis/NIH NeuroMab Facility, supported by NIH grant U24NS050606 and maintained by the Department of Neurobiology, Physiology and Behavior, College of Biological Sciences, University of California, Davis, CA 95616."<br>Also, please include the complete clone number (e.g., N52A/42) and the Antibody Registry identification number (e.g., RRID:AB_2120479) to avoid ambiguity.<br>[View Research License Agreement](#) |

View online »

## Product images:



Transfected cell immunoblot: extracts of whole rat brain homogenate (WBH) and COS cells transfected with GFP-tagged FGF11/FHF3 and FGF13/FHF2 and untagged Kv2.1 plasmids and probed with N92/14 (left) and N52A/42 (right) TC supe