

# KD-Validated Anti-TXLNA Mouse Oligoclonal Antibody

Mouse oligoclonal antibody

Catalog # AGI2226

## Product Information

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|--------------------------|---------------------------------------------------------------------------------------|
| <b>Application</b>       | WB, FC, ICC                                                                           |
| <b>Primary Accession</b> | <a href="#">P40222</a>                                                                |
| <b>Reactivity</b>        | Human                                                                                 |
| <b>Clonality</b>         | Oligoclonal                                                                           |
| <b>Isotype</b>           | Mouse IgG                                                                             |
| <b>Calculated MW</b>     | 61891                                                                                 |
| <b>Gene Name</b>         | TXLNA                                                                                 |
| <b>Aliases</b>           | TXLNA; Taxilin Alpha; IL-14; IL14; Interleukin 14; DKFZp451J0118; Alpha-Taxilin; TXLN |
| <b>Immunogen</b>         | Recombinant protein of human TXLNA                                                    |

## Additional Information

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|--------------------|----------------------------|
| <b>Gene ID</b>     | 200081                     |
| <b>Other Names</b> | Alpha-taxilin, TXLNA, TXLN |

## Protein Information

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|------------------------|---------------------------------------------------------------------------------------------------------------------------|
| <b>Name</b>            | TXLNA                                                                                                                     |
| <b>Synonyms</b>        | TXLN                                                                                                                      |
| <b>Function</b>        | May be involved in intracellular vesicle traffic and potentially in calcium-dependent exocytosis in neuroendocrine cells. |
| <b>Tissue Location</b> | Ubiquitous, with much higher expression in heart, kidney, liver and pancreas.                                             |

Please note: All products are 'FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC OR THERAPEUTIC PROCEDURES'.