



## Full-Length LIN28A Proteins – Future Therapeutic Molecules

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LIN28A is an RNA-binding protein that inhibits the processing of pre-let-7 miRNAs and regulates the translation of mRNAs, thus controlling developmental timing, pluripotency, and metabolism.

Elevated LIN28A expression is associated with disease development, covering breast, colon, and ovarian cancers. For instance, LIN28A overexpression has been implicated in liver disease and Rett syndrome, whereas LIN28A loss of function was linked to Parkinson's disease. Therefore, studying the signaling pathways of LIN28A as well as its physiological functions and therapeutic potentials in RNA-targeted therapies may uncover novel targets for cancer treatments and regenerative therapeutics.

Creative BioMart provides LIN28A proteins for our customers, advanced with:

- Customized labels
- Different sources
- Higher yield
- Higher purity
- Multiple tags
- Various species

#### Featured Product

<b>Cat. No.</b>	<b>LIN28A-1577H</b>
<b>Product Name</b>	<a href="#">Recombinant Human LIN28A protein</a>
<b>Source</b>	<i>E. coli</i>
<b>Form</b>	50 mM Tris-HCl (pH7.8), 150 mM NaCl, 10% glycerol
<b>Molecular Mass</b>	~24 kDa

We also offer Customized Recombinant Protein Services to ensure your protein of interest is achieved. Please contact us for more information.

[Schedule a Meeting](#)

**CREATIVE BIOMART INC.**

USA: 45-1 Ramsey Road, Shirley, NY 11967, USA

USA: 1-631-559-9269 / 1-516-512-3133 Fax: 1-631-938-8127

Email: [info@creative-biomart.com](mailto:info@creative-biomart.com)

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