

#KC021741



Limostatin Antibody

- 50ul
- 100 uL

Order	021-34695924 orders@ab-mart.com
Support	400-6123-828 support1@ab-mart.com
Web	www.abmart.cn

Description:

Limostatin (Lst) is induced by nutrient restriction in gut-associated endocrine cells. Limostatin deficiency led to hyperinsulinemia, hypoglycemia, and excess adiposity.

Uniprot: Q6NPB2

Alternative Names:

Limostatin, isoform A; Lst; UNQ6974/PRO21957;

Specificity: Limostatin Antibody detects endogenous levels of total Limostatin.

Reactivity: Drosophila melanogaster (Fruit fly)

Source: Mouse

Mol.Wt.: 16 kDa;

Storage Condition: Store at -20 °C. Stable for 12 months from date of receipt.

Application: IF/IHC 1:50–1:200

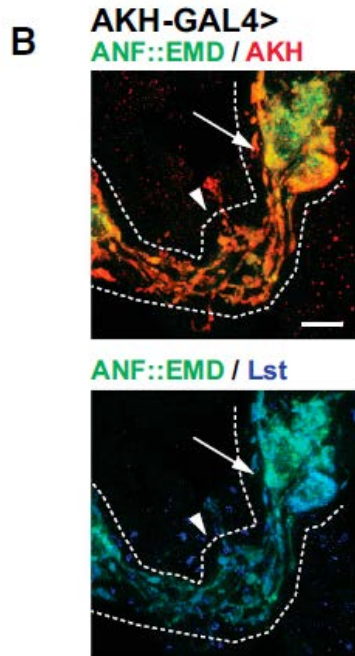


Figure 3. Lst is Produced in Gut-Associated CC cells.

(B) Dense-core vesicle marker preproANF::EMD (GFP) and Lst antibody staining of CC cells. Outline marks ring gland. Arrow indicates CC cell soma, arrowhead marks path of dorsal vessel.

References:

Ronald W. Alfa. et. Suppression of Insulin Production and Secretion by a
Deletin Hormone. *Cell Metab.* 2015 Feb 3;21(2):323–334.
doi: 10.1016/j.cmet.2015.01.006.