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INDUCIBLE PMT-GFPLABIAL VECTOR AND ITS USES THEREOF



▶ MORE INFORMATION

MEGA-TREND

- Healthcare
- Dental

TECHNOLOGY READINESS LEVEL (TRL)

- TRL 2

PATENT/ GRANTED NUMBER

- MY-174846-A

▶ TECHNOLOGY OVERVIEW

The present invention disclosed a pMT-GFPLabial plasmid that is able to induce expression of Labial-Green Fluorescent Protein (labial-GFP) tagged fusion protein. The pMT-GFPLabial plasmid is a 6.1 kb expression vector designed for use with the Drosophila insect cell lines. Upon transfection, the vector allows transient, inducible expression of labial-GFP tagged proteins in Drosophila cells.

CONTACT US!

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