

KC027810

skn-1



- 50ul
- 100 uL

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Description:

Transcription factor required to specify the fate of ventral blastomeres in the early embryo, and postembryonically for the development of the intestine. Directly regulates expression of zygotically expressed med-1 and med-2 to direct mesendoderm development (PubMed:1547503, PubMed:11463373).

Required for stl-1 mRNA up-regulation in response to oxidative stress and anoxia. Required for the up-regulation of gcs-1 and several glutathione-S-transferase mRNAs in response to oxidative stress generated during pathogenic bacterial infection (PubMed:22216003).

Uniprot : P34707

Alternative Names : Protein skinhead-1; T19E7.2;

Reactivity : Caenorhabditis elegans

Source : Mouse monoclonal

Mol.Wt. : 71kDa

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

Application : WB 1:500-1:2000