## **SOX2** Antibody, Biotin conjugated



## PACO33707

Source:

## **Product Information**

Size: Protein Background:

50ug Transcription factor that forms a trimeric complex with OCT4 on DNA and controls the expression of a number of genes involved in embryonic development such as YES1,

**Reactivity:** FGF4, UTF1 and ZFP206 By similarity. Critical for early embryogenesis and for embryonic

Human stem cell pluripotency. May function as a switch in neuronal development. Downstream

SRRT target that mediates the promotion of neural stem cell self-renewal By similarity.

Keeps neural cells undifferentiated by counteracting the activity of proneural proteins

and suppresses neuronal differentiation.

Rabbit and suppresses neuronal differentiat

Gene ID: Isotype:

IgG SOX2

Applications:

P48431 ELISA

Recommended dilutions:

Transcription factor SOX-2, SOX2

Immunogen:

Storage:

Uniprot

Synonyms:

Preservative: 0.03% Proclin 300. Constituents: 50% Glycerol, 0.01M PBS, PH 7.4

Recombinant Human Transcription factor SOX-2 protein (1-317AA).

Product	<b>Images</b>
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N/A N/A