

**Product Information****Size:**

50ug

**Protein Background:**

During telencephalic development, causes ventralization of pallial progenitors and, depending on the developmental stage, specifies different neuronal fates. At early stages, necessary and sufficient to correctly specify the ventral lateral ganglionic eminence (LGE) and its major derivatives, the striatal projection neurons. At later stages, may specify LGE progenitors toward dorsal LGE fates, including olfactory bulb interneurons. Transcription factor that binds 5'-CNAATTAG-3' DNA sequence.

**Reactivity:**

Human

**Source:**

Rabbit

**Gene ID:****Isotype:**

IgG

GSX2

**Uniprot****Applications:**

ELISA

Q9BZM3

**Synonyms:****Recommended dilutions:**

GS homeobox 2 (Genetic-screened homeobox 2) (Homeobox protein GSH-2), GSX2, GSH2

**Immunogen:**

Recombinant Human GS homeobox 2 protein (15-118AA).

**Storage:**

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

## Product Images

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N/A

N/A