

兔抗 DBX2 多克隆抗体

中文名称: 兔抗 DBX2 多克隆抗体

英文名称: Anti-DBX2 rabbit polyclonal antibody

别名: developing brain homeobox 2

相关类别: 一抗

储存: 冷冻 (-20℃)

宿主: Rabbit

抗原: DBX2

反应种属: Human

标记物: Unconjugate

克隆类型: rabbit polyclonal

技术规格

Background:	DBX2 is a member of the developing brain homeobox (DBX) protein family, but while the related protein DBX1 is expressed in various regions of the developing brain, DBX2 shows a more restricted pattern of expression in the brain, and is also expressed in some mesenchymal cells such as limb buds and tooth germs. It is thought that DBX1 and DBX2 promote the development of a subset of interneurons, some of which help mediate left-right coordination of locomotor activity. In <i>Xenopus</i> , DBX2 is involved in primary neurogenesis and early neural plate patterning, and is thought to act as a cross-repressive partner of NKX6-2 in the patterning of the ventral neural tube.
Applications:	ELISA, IHC
Name of antibody:	DBX2

Immunogen:	Synthetic peptide of human DBX2
Full name:	developing brain homeobox 2
SwissProt:	Q6ZNG2
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human brain
IHC Recommend dilution:	20-100

