



Mouse DBX2 peptide (DAG-P0414)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Antigen Description	Members of the Dbx family are implicated in regionalization of the CNS. Dbx2 is restricted to the ventricular region of the embryonic CNS as well as some of the mesenchymal cells, such as limb buds and tooth germs. BMP regulation of the expression boundaries of the homeobox proteins Dbx2, Pax6 and Msx1 generates precursor populations with distinct developmental potentials.
Conjugate	Unconjugated
Format	Liquid
Preservative	None
Storage	Shipped at 4°C. Upon delivery aliquot and store at -20°C or -80°C. Avoid repeated freeze / thaw cycles. Information available upon request.

GENE INFORMATION

Gene Name	Dbx2 developing brain homeobox 2 [Mus musculus (house mouse)]
Official Symbol	DBX2
Synonyms	DBX2; developing brain homeobox 2; Gm1229; AI846217; 9630005K15; 9430056A22Rik;
Entrez Gene ID	223843
mRNA Refseq	NM_207533.2
Protein Refseq	NP_997416.2
UniProt ID	F8VQH7
Chromosome Location	15 F1; 15 50.47 cM

Function

DNA binding;