DCX Antibody, HRP conjugated



PACO26174

Product Information

Size: Protein Background:

50ug Microtubule-associated protein required for initial steps of neuronal dispersion and cortex lamination during cerebral cortex development. May act by competing with the

Reactivity:

putative neuronal protein kinase DCLK1 in binding to a target protein. May in that way
participate in a signaling pathway that is crucial for neuronal interaction before and

Human participate in a signaling pathway that is crucial for neuronal interaction before and during migration, possibly as part of a calcium ion-dependent signal transduction

Source: pathway. May be part with PAFAH1B1/LIS-1 of overlapping, but distinct, signaling

Rabbit pathways that promote neuronal migration.

Gene ID: Isotype:

IgG DCX

Uniprot Applications:

ELISA

Recommended dilutions:

Neuronal migration protein doublecortin (Doublin) (Lissencephalin-X) (Lis-X), DCX,

DBCN LISX

Immunogen:

Synonyms:

O43602

Recombinant Human Neuronal migration protein doublecortin protein (108-360AA).

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