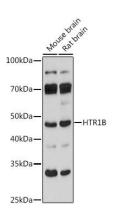
## HTR1B Rabbit Polyclonal Antibody

## CAB18285



Protein Background
The protein encoded by this intronless gene is a G-protein coupled receptor for serotonin (5-
hydroxytryptamine). Ligand binding activates second messengers that inhibit the activity of adenylate cyclase and manage the release of serotonin, dopamine, and acetylcholine in the
brain. The encoded protein may be involved in several neuropsychiatric disorders and therefore is often a target of antidepressant and other psychotherapeutic drugs.
Immunogen information
<b>Gene ID:</b> 3351
Uniprot P28222
<b>Synonyms:</b> S12; 5-HT1B; HTR1D2; HTR1DB; 5-HT-1B; 5-HT1DB; 5-HT-1D-beta; HTR1B
<b>Immunogen:</b> Recombinant protein of human HTR1B.
Storage:
Store at -20°C. Avoid freeze / thaw cycles. Buffer: PBS with 0.02% sodium azide, 50% glycerol, pH7.3.

**Purification:** Affinity purification



Western blot - HTR1B Rabbit pAb (CAB18285)