5-hydroxytryptamine (serotonin) receptor HTR1A

CloneID: HTR01A0000  
Species: human

Gene Class: 5-hydroxytryptamine

Date: 12/4/2001

Lot: 01

Insert size: 1270 bp

Vector: pcDNA3.1+
Antibiotic: Ampicillin
Promoter: CMV

Bacteria: TOP10 f'
Tag: None

Tag location: N/A

Mutation: N/A
Phenotype: wild-type
Method: N/A
Sequenced: Full length

GB Acc. No.: AB041403

Keywords: 5-hydroxytryptamine (serotonin) receptor GPCR

References

Notes: Human 5-hydroxytryptamine (serotonin) receptor HTR1A (wild type) cloned into pcDNA3.1+ (Invitrogen) at BamHI (5') and Xhol (3'). The open reading frame was amplified by the PCR from human whole brain cDNA (Clontech). The insert was sequenced and found to be identical with GB ACC# AB041403. Insert size = 1270 bp.