

UMR cDNA Resource Center
University of Missouri-Rolla
1870 Miner Circle
Rolla, MO 65409

Url: www.cdna.org
Email: cdna@umr.edu
Voice: (573) 341-7610
Fax: (573) 341-7609

G-protein coupled receptor 35 (GPR35)

CloneID	GPR3500000	Species	human
Gene Class	G-protein coupled receptors	IMAGE clone #	
Date	5/19/2003	IMAGE acc. #	
Lot	01	Origin	Genomic DNA
Bacteria	TOP10 f'	Tag	None
Vector	pcDNA3.1+	Tag location	N/A
Antibiotic	Ampicillin	Mutation	
Promoter	CMV	Phenotype	wild-type
Insert size	930	Method	PCR
5'RE	EcoRI	Sequenced	Full length
3'RE	XhoI	GB Acc. No.	AY275467
Keywords	G-protein coupled receptor, wild type		

References

Notes GenBank ACC# AY275467: G-protein coupled receptor 35 (GPR35) (wild type) cloned into pcDNA3.1+ (Invitrogen) at EcoRI (5') and XhoI (3'). The open reading frame was amplified by the PCR from human genomic DNA. The insert was sequenced. Insert size= 930 bp

Map

