G protein-coupled receptor 77 (GPR77) (C5L2)

<table>
<thead>
<tr>
<th>CloneID</th>
<th>C5L2000000</th>
<th>Species</th>
<th>human</th>
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<tbody>
<tr>
<td>Gene Class</td>
<td>G-protein coupled receptors</td>
<td>IMAGE clone #</td>
<td></td>
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<tr>
<td>Date</td>
<td>6/18/2003</td>
<td>IMAGE acc. #</td>
<td></td>
</tr>
<tr>
<td>Lot</td>
<td>01</td>
<td>Origin</td>
<td>Genomic DNA</td>
</tr>
</tbody>
</table>

| Bacteria | TOP10 f' | Tag | None |
| Vector    | pcDNA3.1+ | Tag location | N/A |
| Antibiotic | Ampicillin | Mutation | |
| Promoter  | CMV | Phenotype | wild-type |
| Insert size | 1014 | Method | PCR |
| 5'RE      | EcoRI | Sequenced | Full length |
| 3'RE      | Xhol | GB Acc. No. | AY268430 |

Keywords: G-protein coupled receptor, wild type

References

Notes: GenBank ACC# AY268430: G protein-coupled receptor 77 (GPR77) (C5L2) (wild type) cloned into pcDNA3.1+ (Invitrogen) at EcoRI (5') and Xhol (3'). The open reading frame was amplified by the PCR from Human Genomic DNA. The insert was sequenced. Insert size = 1014bp

Map

- EcoRI
- KpnI
- HindIII
- BamHI
- Nhol End R
- Asp718l
- AflII
- PmeI
- BstXI
- XbaI
- XhoI
- Tag
- Mutations
- Human G protein-coupled receptor 77 (GPR77) (C5L2)

100 200 300 400 500 600 700 800 900 1000 1100

References

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