

## 产品概述

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|----------------------|-------------------------|
| 产品名 ( Product Name ) | Human GMCL1L cDNA clone |
| 货号 ( Catalog No. )   | AtBC024184              |
| 登录号                  | BC024184                |
| 基因ID                 | 64396                   |
| 载体                   | pDONR233                |
| 载体抗性                 | Spectinomycin           |
| 正向测序M13R引物           | GTAAACGACGGCCAGT        |
| 反向测序T7P引物            | TAATACGACTCACTATAGG     |

## 克隆序列

ATGGGATCGTCGAGCAGCCGGGTGCTGGGCCAGCCGAGGCGAGCCCTTGCCCAGCAGGAACAGGGTGCCAGGGCCAGG  
GGCTCGGCCCGGAGGCCGGACACTGGAGACGATGCGGCCGAGCTACGGCTTCTGTTACTGCCAGGGCAGTCACAAGCGCA  
AGCGGAGCAGCGGGGCTGCCGCTACTGTGACCCGGACTCGCACAGGGAGGAGCATGAGGAGGAGGGGACAAGCAGC  
AGCCGCTCCTCAACACCCCTGCAAGGAAAAATTAAGGAGTACATCCAAATATATTTATCAAACATTATTTTTGAATGGTGAA  
AACAGTGACATTAAGATTTGTGCTCTAGGAGAAGAATGGCGATTACACAAAATATATTTATGTCAATCTGGCTACTTTTCTAG  
TATGTTCAGTGGTTCTTGAAAGAATCCAGCATGAATATTATTGAACTGGAGATTCTTGACCAGAACATTGATGTAGACGCA  
CTGCAGGTTGCGTTTGGTTCACTGTATCGAGATGATGTCTTGATAAAACCCAGTCGAGTTGTTGCCATTTTGGCAGCAGCTT  
GTATGCTGCAGCTGGATGGTTTAATACAGCAGTGTGGTGAGACAATGAAGGAAACAATTAATGTGAAAACCTGTATGCGGTTA  
TTACACATCAGTAGAGATCTATGGATTAGATTCTGTAAAGGAAAAGTGCCTTGAATGGCTTCTAAACAATTTGATGACTCACC  
AGAATGTAAACTTTTTAAAGAACTCGGTATAAATGTCATGAAACAGCTCATTGGTTCCTCTAACTTATTTGTGATGCAAGTG  
GAGATGGATGTATACCACTCTAAAAAGTGGATGTTCCCTCAACTTGTGCCTTCTTGAATGGATCTTTAAACAGCTTTT  
GACAGAAACAGATGTCTGGTTTTCTAAACAGAGAAAAGATTTGAAGGTATGGCCTTTCTTGAACTGAACCAGGAAAACCA  
TTTGTGTCAGTATTCAGACATTTAAGGTTACAATATATTATCAGTGACCTAGCTTCTGCAAGAATTATTGAACAAGATGGTATA  
GTACCTTCAGAATGGCTGTCTTCTGTGTATAAACAGCAGTGGTTTGCTATGCTGCGGGCAGAACAAGACCATGAGGTAGGG  
CCTCAAGAAATCAATAAAGAAGACCTAGAGGGAAGTAGCATGAGGTGTGGTAGAAAGCTTGCCAAAGATGGTGAATACTAC  
TGGTGTGGACGGGTTTTAACTTCGGCTTTGACCTACTTGTAATTTACACCAATGGATACATCTTTTCAAACGCAATACACT  
GAATCAGCCATGCAGCGGGTCTGTCAGTTTACGGCCTCGAAGGAGCATAGCATTTAGATTACGCTTGGCTTCTTTTGATAGT  
AGTGGAAAACCTAGTATGTAGTAGAACAACCTGGCTATCAAATACTTATACTTAAAAAGGATCAGGAACAAGTGGTGATGAACCT  
GGACAGCAGGTTTCTGACCTTCCCTTTATATATCTGCTGTAACCTTCTGTATATATCACCAGAAAAAGGAATTGAAAATAATC  
GCCACCCAGAAGATCCAGAAAACCTGA