

## 产品概述

|                      |                         |
|----------------------|-------------------------|
| 产品名 ( Product Name ) | Human IL20RA cDNA clone |
| 货号 ( Catalog No. )   | AtBC113574              |
| 登录号                  | BC113574                |
| 基因ID                 | 53832                   |
| 载体                   | pDONR233                |
| 载体抗性                 | Spectinomycin           |
| 正向测序M13R引物           | GTAAAACGACGGCCAGT       |
| 反向测序T7P引物            | TAATACGACTCACTATAGG     |

## 克隆序列

ATGCGGGCTCCCGGCCGCGCCGCTGCGGCCGCTGCCGCTGCCGCGCTGCTGCTGTTGCTCCTGGCGGCGCCTTGG  
GGACGGGCAGTTCCCTGTGTCTCTGGTGGTTTGCCTAAACCTGCAAACATCACCTTCTTATCCATCAACATGAAGAATGTCC  
TACAATGGACTCCACCAGAGGGTCTTCAAGGAGTTAAAGTTACTTACACTGTGCAGTATTTTCATATATGGGCAAAAGAAATG  
GCTGAATAAATCAGAATGCAGAAATATCAATAGAACCTACTGTGATCTTTCTGCTGAAACTTCTGACTACGAACACCAGTATT  
ATGCCAAAGTTAAGGCCATTTGGGGAACAAAGTGTTCCAAATGGGCTGAAAGTGGACGGTTCTATCCTTTTTTAGAAACACA  
AATTGGCCCACCAGAGGTGGCACTGACTACAGATGAGAAGTCCATTTCTGTTGTCCTGACAGCTCCAGAGAAGTGGAAGAG  
AAATCCAGAAGACCTTCCTGTTTCCATGCAACAAATATACTCCAATCTGAAGTATAACGTGTCTGTGTTGAATACTAAATCAA  
ACAGAACGTGGTCCAGTGTGTGACCAACCACACGCTGGTGCTCACCTGGCTGGAGCCGAACACTCTTTACTGCGTACAC  
GTGGAGTCCTTCGTCCAGGGCCCCCTCGCCGTGCTCAGCCTTCTGAGAAGCAGTGTGCCAGGACTTTGAAAGATCAATC  
ATCAGAGTTCAAGGCTAAAATCATCTTCTGGTATGTTTTGCCCATATCTATTACCGTGTTCCTTTTTCTGTGATGGGCTATTC  
CATCTACCGATATATCCACGTTGGCAAAGAGAAACACCCAGCAAATTTGATTTTGATTTATGGAAATGAATTTGACAAAAGAT  
TCTTTGTGCCTGCTGAAAAATCGTGATTAACCTTATCACCTCAATATCTCGGATGATTCTAAAATTTCTCATCAGGATATGA  
GTTTACTGGGAAAAAGCAGTGATGTATCCAGCCTTAATGATCCTCAGCCAGCGGGAACCTGAGGCCCCCTCAGGAGGAA  
GAGGAGGTGAAACATTTAGGGTATGCTTCGCATTTGATGGAAATTTTTGTGACTCTGAAGAAAACACGGAAGGTACTTCTC  
TCACCCAGCAAGAGTCCCTCAGCAGAACAATACCCCGGATAAAACAGTCATTGAATATGAATATGATGTCAGAACCACTGA  
CATTTGTGCGGGGCCTGAAGAGCAGGAGCTCAGTTTGACAGGAGGAGGTGTCCACACAAGGAACATTATTGGAGTCGCAGG  
CAGCGTTGGCAGTCTTGGGCCCCGAAACGTTACAGTACTCATACACCCCTCAGCTCCAAGACTTAGACCCCTGGCGCAG  
GAGCACACAGACTCGGAGGAGGGGCCGGAGGAAGAGCCATCGACGACCCTGGTCGACTGGGATCCCCAACTGGCAGG  
CTGTGTATTCTTCGCTGTCCAGCTTCGACCAGGATTGAGAGGGCTGCGAGCCTTCTGAGGGGGATGGGCTCGGAGAGGA  
GGGTCTTCTATCTAGACTCTATGAGGAGCCGGCTCCAGACAGGCCACCAGGAGAAAATGAAACCTATCTCATGCAATTCAT  
GGAGGAATGGGGGTTATATGTGCAGATGGAAAACCTGA