

## KLK5 cDNA clone

KLK5 cDNA Clone

CATALOG #  
**AAA116335**

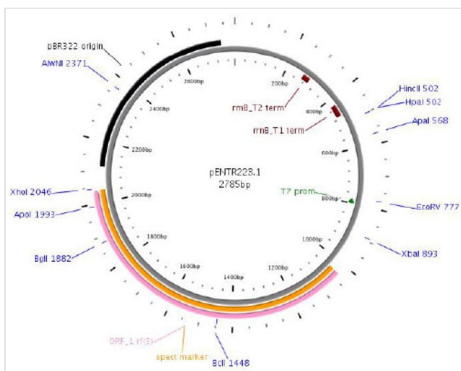
### PRODUCT SYNONYMS

KLK5; KLK5 cDNA Clone; KLK5 cDNA clone

### PRODUCT SPECIFICATIONS

|                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|-----------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Sequence              | atggctacag caagaccccc ctggatgtgg gtgctctgtg ctctgatcac agccttgctt ctgggggtca cagagcatgt tctgccaac aatgatgtt cctgtgacca cccctctaac accgtgccct ctgggagcaa ccaggacctg ggagctgggg ccggggaaga cgcccggtcg gatgacagca gcagccgcat catcaatgga tccgactcgc atatgcacac ccagccgtgg caggccgcgc tgttgtaag gccaaccag ctctactcgc gggcggtgtt ggtgatcca cagtggctgc tcacggccgc cactgcagg aagaaagtt tcagagtccg tctggccac tactcctgt caccagtta tgaatctggg cagcagatgt tccaggggtg caaatccatc ccccaccctg gctactcca cctggccac tctaacgacc tcatgctcat caaactgaac agaagaattc gtcccactaa agatgtcaga cccatcaacg tctccttca ttgtccctt gctgggacaa agtgcttgg gtctggctgg gggacaacca agagcccca agtgacttc ctaagggtc tccagtgtt gaatatcagc gtgctaagtc agaaaaggtg cgaggatgct taccgagac agatagatga caccatgttc tgcgccgtg acaaaagcagg tagagactcc tgccagggtg attctggggg gcctgtggtc tgcaatggct ccttcgaggg actcgtgtcc tggggagatt accctgtgc ccggcccaac agaccgggtg tctacacgaa cctctgaag ttaccaagt ggatccagga aaccatccag gccactcct ga |
| Sequence Length       | 882                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Vector                | pENTR223.1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| Clone Sequence Report | Provided with product shipment                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |

### IMAGES



Application Data  
Vector Map

### NCBI AND UNIPROT INFORMATION

|                                  |                                                   |
|----------------------------------|---------------------------------------------------|
| NCBI GI #                        | 33873788                                          |
| NCBI GeneID                      | 25818                                             |
| Molecular Weight                 | 32,019 Da                                         |
| NCBI Official Full Name          | Homo sapiens kallikrein-related peptidase 5, mRNA |
| NCBI Official Synonym Full Names | kallikrein related peptidase 5                    |

|                               |                     |
|-------------------------------|---------------------|
| NCBI Official Symbol          | KLK5                |
| NCBI Official Synonym Symbols | SCTE; KLKL2; KLK-L2 |
| NCBI Protein Information      | kallikrein-5        |
| UniProt Protein Name          | Kallikrein-5        |
| UniProt Gene Name             | <b>KLK5</b>         |
| UniProt Synonym Gene Names    | SCTE; KLK-L2        |
| UniProt Entry Name            | KLK5_HUMAN          |

**For Research Use Only.** Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/cdna-clone/klk5/116335>