

Product Datasheet

SLITRK3 (orb597885)

Description

Vector will be determined during the manufacturing process, either

Note

For research use only

Application notes

Vector: Vector will be determined during the manufacturing process, either pENTR223.1 or pUC

Protein Sequence

ATGAAACCTTCCATAGCTGAGATGCTTCACAGAGGAAGGATGTTGTGGATAA
TTCTTCTAAGCACAAATTGCTCTAGGATGGACTACCCCGATTCCCCTAATAGAG
GACTCAGAGGAAATAGATGAGCCCTGTTTTGATCCATGCTACTGTGAAGTTA
AAGAAAGCCTCTTTCATATACATTGTGACAGTAAAGGATTTACAAATATTAGT
CAGATTACCGAGTTCTGGTCAAGACCTTTTAACTGTATCTGCAGAGGAATTC
TATGAGGAAATTATATACCAACAGTTTTCTTCATTTGAATAATGCTGTGTCTAT
TAATCTTGGGAACAATGCATTGCAGGACATTGAGACTGGAGCTTTCAATGGT
CTTAAGATTTTAAAGAGACTATATCTACATGAAAACAACTAGATGTCTTCAG
AAATGACACCTTCCTTGGCTTGGAAAGTCTAGAATATCTGCAGGCAGATTAC
AATGTCATTAAACGTATTGAGAGTGGGGCATTTCGGAACCTAAGTAAATTGA
GGTCTGATTTTAAATGATAATCTCATCCCCATGCTTCCAACCAATTTATTTA
AGGCTGTCTCTTAAACCCATTGGACCTACGTGGAAATAGGTAAAGGTTCTT
TTTTACCGAGGAATGCTAGATCACATTGGCAGAAGCCTGATGGAGCTCCAGC
TGGAAGAAAACCTTGGAACGTGACATGTGAAATTGTACAACCTGAAGAGTTG
GCTGGAACGCATTCTTATACTGCCCTGGTGGGAGACATTACCTGTGAGACC
CCTTTCACCTTCCATGGAAAGGACCTACGAGAAATCAGGAAGACAGAACCTCT
GTCCCTTGTTGTCTGACTCTGAGGTAGAGGCTAGTTTGGGAATTCCACATTC
GTCATCAAGTAAGGAGAATGCATGGCCAACTAAGCCTTCCTCAATGCTATCC
TCTGTTCATTTTACTGCTTCTCTGTGAATACAAGTCTCAAATAAACAGCCT
AAGCCACCAAACAGCCTCGAACACCAAGGCCACCCTCCACCTCCCAAGCTT
TATATCCTGGTCCAAACAGCCTCCCATTGCTCCTTATCAGACCAGACCACCA
ATCCCCATTATATGCCCCACTGGGTGTACCTGTAATTTGCACATCAATGACCT
TGGCTTGAAGTCACTGCAAGAGCGAGGATTTAATAACATTTCTGAATTC
TTCCAAGGCCCTTGAATGCCAAGAACTGTATCTGAGTAGCAATCTGATTCA
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GGGGAACAATCGTATTTCTATGTCCAAGATGGGGCCTTTATCAACTTGCCC
AACTTAAAGAGCCTCTTCCTTAATGGCAACGATATAGAGAAGCTGACACCAG
GCATGTTCCGAGGCCTACAGAGTTGCACTACTTGTACTTTGAGTTCAATGTC
ATCCGGGAAATCCAGCCTGCAGCCTTCAGCCTCATGCCCAACTGAAGCTGC
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ACATCCCTGGCCCGGCTCAACCTGAGGAAGAACTACTTCCTCTATCTTCCCG
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ACCATCAGCTCAGTCAGTGTGGTTGGTGATGTGCTTTCAGGAGCCCTGAGA
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GATGCTGCACGTTGCACCAGCTGGAGAATCCCCAGCCCAGCCTGGAGATTCT
CACCTTATTGGGGCACCACCAAGTGCATCACCTTATGAGTTTTCTCCTCCTGG
GGGCCCTGTGCCACTTTCTGTGTTAATTCTCAGCCTGCTGGTTCTGTTTTCT
CAGCAGTCTTTGTTGCTGCAGGCCTCTTGCCTACGTGCTCCGAAGGCGTCG
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CATCCAAATGCAATGCCACAGGCTGTTTGAGGATGGTGGAGGTGGTGGTGG
CGGAAGTGGGGGTGGTGGTGCACCAACTCTTTCCTCTCCAGAGAAGGCCCC
TCCCGTGGGTGATGTGTATGAGTACATCCCCACCCGGTTACCCAAATGTGC
AACAAACCCATCTACAAGCCTCGTGAGGAGGAGGAGGTGGCTGTTTCATCA
GCCCAAGAAGCAGGGAGTGCAGAACGTGGGGGTCCAGGGACACAACCACC

Biorbyt Ltd.

7 Signet Court, Swann's Road, Cambridge, CB5 8LA, United Kingdom

Email: info@biorbyt.com | Phone: +44 (0) 1223 859-353 | Fax: +44 (0)1223 280 240

Biorbyt LLC.

68 TW Alexander Drive
Research Triangle Park
Durham, North Carolina
27709, United States

Email: info@biorbyt.com | Phone: +1 (415) 906-5211 | Fax: +1 (415) 651-8558