

Product datasheet for TR706204

Snx18 Rat shRNA Plasmid (Locus ID 310097)

Product data:

OriGene Technologies, Inc.

9620 Medical Center Drive, Ste 200 Rockville, MD 20850, US Phone: +1-888-267-4436 https://www.origene.com techsupport@origene.com EU: info-de@origene.com CN: techsupport@origene.cn

| be certain that your variant of interest is targeted, please contact techsupport@origene.com If you need a special design or shRNA sequence, please utilize our custom shRNA service.PerformanceOriGene guarantees that the sequences in the shRNA expression cassettes are verified to correspond to the target gene with 100% identity. One of the four constructs at minimum a guaranteed to produce 70% or more gene expression knock-down provided a minimum transfection efficiency of 80% is achieved. Western Blot data is recommended over qPCR to evaluate the silencing effect of the shRNA constructs 72 hrs post transfection. To properly | | |
|---|--------------------|---|
| Locus ID:310097Synonyms:Snag1Vector:pRS (TR20003)E. coli Selection:AmpicillinMammalian Cell Selection:PuromycinSelection:Retroviral plasmidsComponents:Snx18 - Rat, 4 unique 29mer shRNA constructs in retroviral untagged vector(Gene ID = 310097). 5µg purified plasmid DNA per construct 29-mer scrambled shRNA cassette in pRS Vector, TR30012, included for free.RefSeq:NM 001107652, NM 001107652.1shRNA Design:These shRNA constructs were designed against multiple splice variants at this gene locus. T be certain that your variant of interest is targeted, please contact techsupport@origene.com If you need a special design or shRNA sequence, please utilize our custom shRNA service.Performance Guaranteed:OriGene guarantees that the sequences in the shRNA expression cassettes are verified to correspond to the target gene with 100% identity. One of the four constructs at minimum a guaranteed to produce 70% or more gene expression knock-down provided a minimum transfection efficiency of 80% is achieved. Western Blot data is recommended over qPCR to evaluate the silencing effect of the shRNA constructs 72 hrs post transfection. To properly assess knockdown, the gene expression level from the included scramble control vector mutants | Product Type: | shRNA Plasmids |
| Synonyms:Snag1Vector:pRS (TR20003)E. coli Selection:AmpicillinMammalian Cell Selection:PuromycinFormat:Retroviral plasmidsComponents:Snx18 - Rat, 4 unique 29mer shRNA constructs in retroviral untagged vector(Gene ID = 310097). 5µg purified plasmid DNA per construct 29-mer scrambled shRNA cassette in pRS Vector, TR30012, included for free.RefSeq:NM 001107652, NM 001107652.1shRNA Design:These shRNA constructs were designed against multiple splice variants at this gene locus. T be certain that your variant of interest is targeted, please contact techsupport@origene.com If you need a special design or shRNA sequence, please utilize our custom shRNA service.Performance Guaranteed:OriGene guarantees that the sequences in the shRNA expression cassettes are verified to correspond to the target gene with 100% identity. One of the four constructs at minimum a guaranteed to produce 70% or more gene expression knock-down provided a minimum a guaranteed to produce 70% or more gene expression knock-down provided a minimum a guaranteed to produce 70% or more gene expression knock-down provided a minimum a guaranteed to produce 70% or more gene expression knock-down provided a minimum a guaranteed to produce 70% or more gene expression knock-down provided a minimum a guaranteed to produce 70% or more gene expression knock-down provided a minimum a guaranteed to produce 70% or more gene expression knock-down provided a minimum a guaranteed to produce 70% or more gene expression knock-down provided a minimum a guaranteed to produce 70% or more gene expression knock-down provided a minimum a guaranteed to produce 70% or more gene expression knock-down provided a minimum a guaranteed to produce 70% or more gene expression k | Product Name: | Snx18 Rat shRNA Plasmid (Locus ID 310097) |
| Vector:pRS (TR20003)E. coli Selection:AmpicillinMammalian CellPuromycinSelection:Format:Format:Retroviral plasmidsComponents:Snx18 - Rat, 4 unique 29mer shRNA constructs in retroviral untagged vector(Gene ID = 310097). 5µg purified plasmid DNA per construct 29-mer scrambled shRNA cassette in pRS Vector, TR30012, included for free.RefSeq:NM 001107652, NM 001107652.1shRNA Design:These shRNA constructs were designed against multiple splice variants at this gene locus. T be certain that your variant of interest is targeted, please contact techsupport@origene.com If you need a special design or shRNA sequence, please utilize our custom shRNA service.Performance Guaranteed:OriGene guarantees that the sequences in the shRNA expression cassettes are verified to correspond to the target gene with 100% identity. One of the four constructs at minimum a guaranteed to produce 70% or more gene expression knock-down provided a minimum transfection efficiency of 80% is achieved. Western Blot data is recommended over qPCR to evaluate the silencing effect of the shRNA constructs 72 hrs post transfection. To properly assess knockdown, the gene expression level from the included scramble control vector more control vector metains appreciation efficiency of 80% is achieved. | Locus ID: | 310097 |
| E. coli Selection:AmpicillinMammalian Cell Selection:PuromycinFormat:Retroviral plasmidsComponents:Snx18 - Rat, 4 unique 29mer shRNA constructs in retroviral untagged vector(Gene ID = 310097). 5µg purified plasmid DNA per construct 29-mer scrambled shRNA cassette in pRS Vector, TR30012, included for free.RefSeq:NM 001107652, NM 001107652.1shRNA Design:These shRNA constructs were designed against multiple splice variants at this gene locus. T be certain that your variant of interest is targeted, please contact techsupport@origene.com If you need a special design or shRNA sequence, please utilize our custom shRNA service.Performance Guaranteed:OriGene guarantees that the sequences in the shRNA expression cassettes are verified to correspond to the target gene with 100% identity. One of the four constructs at minimum a guaranteed to produce 70% or more gene expression knock-down provided a minimum transfection efficiency of 80% is achieved. Western Blot data is recommended over qPCR to evaluate the silencing effect of the shRNA constructs 72 hrs post transfection. To properly assess knockdown, the gene expression level from the included scramble control vector muta | Synonyms: | Snag1 |
| Mammalian Cell Selection:PuromycinFormat:Retroviral plasmidsComponents:Snx18 - Rat, 4 unique 29mer shRNA constructs in retroviral untagged vector(Gene ID = 310097). 5µg purified plasmid DNA per construct 29-mer scrambled shRNA cassette in pRS Vector, TR30012, included for free.RefSeq:NM 001107652, NM 001107652.1shRNA Design:These shRNA constructs were designed against multiple splice variants at this gene locus. T be certain that your variant of interest is targeted, please contact techsupport@origene.com If you need a special design or shRNA sequence, please utilize our custom shRNA service.Performance Guaranteed:OriGene guarantees that the sequences in the shRNA expression cassettes are verified to correspond to the target gene with 100% identity. One of the four constructs at minimum transfection efficiency of 80% is achieved. Western Blot data is recommended over qPCR to evaluate the silencing effect of the shRNA constructs 72 hrs post transfection. To properly assess knockdown, the gene expression level from the included scramble control vector multiple service. | Vector: | pRS (TR20003) |
| Selection:Format:Retroviral plasmidsComponents:Snx18 - Rat, 4 unique 29mer shRNA constructs in retroviral untagged vector(Gene ID = 310097). 5µg purified plasmid DNA per construct 29-mer scrambled shRNA cassette in pRS Vector, TR30012, included for free.RefSeq:NM 001107652, NM 001107652.1shRNA Design:These shRNA constructs were designed against multiple splice variants at this gene locus. T be certain that your variant of interest is targeted, please contact techsupport@origene.com If you need a special design or shRNA sequence, please utilize our custom shRNA service.Performance Guaranteed:OriGene guarantees that the sequences in the shRNA expression cassettes are verified to correspond to the target gene with 100% identity. One of the four constructs at minimum a guaranteed to produce 70% or more gene expression knock-down provided a minimum transfection efficiency of 80% is achieved. Western Blot data is recommended over qPCR to evaluate the silencing effect of the shRNA constructs 72 hrs post transfection. To properly assess knockdown, the gene expression level from the included scramble control vector mutation. | E. coli Selection: | Ampicillin |
| Components:Snx18 - Rat, 4 unique 29mer shRNA constructs in retroviral untagged vector(Gene ID = 310097). 5µg purified plasmid DNA per construct 29-mer scrambled shRNA cassette in pRS Vector, TR30012, included for free.RefSeq:NM 001107652, NM 001107652.1shRNA Design:These shRNA constructs were designed against multiple splice variants at this gene locus. T be certain that your variant of interest is targeted, please contact techsupport@origene.com If you need a special design or shRNA sequence, please utilize our custom shRNA service.Performance Guaranteed:OriGene guarantees that the sequences in the shRNA expression cassettes are verified to correspond to the target gene with 100% identity. One of the four constructs at minimum a guaranteed to produce 70% or more gene expression knock-down provided a minimum transfection efficiency of 80% is achieved. Western Blot data is recommended over qPCR to evaluate the silencing effect of the shRNA constructs 72 hrs post transfection. To properly assess knockdown, the gene expression level from the included scramble control vector mutication. | | Puromycin |
| 310097). 5µg purified plasmid DNA per construct 29-mer scrambled shRNA cassette in pRS Vector, TR30012, included for free.RefSeq:NM 001107652, NM 001107652.1shRNA Design:These shRNA constructs were designed against multiple splice variants at this gene locus. T be certain that your variant of interest is targeted, please contact techsupport@origene.com If you need a special design or shRNA sequence, please utilize our custom shRNA service.PerformanceOriGene guarantees that the sequences in the shRNA expression cassettes are verified to correspond to the target gene with 100% identity. One of the four constructs at minimum a guaranteed to produce 70% or more gene expression knock-down provided a minimum transfection efficiency of 80% is achieved. Western Blot data is recommended over qPCR to evaluate the silencing effect of the shRNA constructs 72 hrs post transfection. To properly assess knockdown, the gene expression level from the included scramble control vector mutical assess knockdown, the gene expression level from the included scramble control vector mutical assess knockdown, the gene expression level from the included scramble control vector mutical assess knockdown, the gene expression level from the included scramble control vector mutical assest knockdown, the gene expression level from the included scramble control vector mutical assest knockdown, the gene expression level from the included scramble control vector mutical assest knockdown, the gene expression level from the included scramble control vector mutical assest knockdown, the gene expression level from the included scramble control vector mutical assest knockdown, the gene expression level from the included scramble control vector mutical assest knockdown, the gene expression level from the included scramble control vector mutical assest knockdown is achieved. <td>Format:</td> <td>Retroviral plasmids</td> | Format: | Retroviral plasmids |
| shRNA Design:These shRNA constructs were designed against multiple splice variants at this gene locus. The certain that your variant of interest is targeted, please contact techsupport@origene.com If you need a special design or shRNA sequence, please utilize our custom shRNA service.PerformanceOriGene guarantees that the sequences in the shRNA expression cassettes are verified to correspond to the target gene with 100% identity. One of the four constructs at minimum a guaranteed to produce 70% or more gene expression knock-down provided a minimum transfection efficiency of 80% is achieved. Western Blot data is recommended over qPCR to evaluate the silencing effect of the shRNA constructs 72 hrs post transfection. To properly assess knockdown, the gene expression level from the included scramble control vector mutical | Components: | 310097). 5µg purified plasmid DNA per construct |
| be certain that your variant of interest is targeted, please contact techsupport@origene.com If you need a special design or shRNA sequence, please utilize our custom shRNA service.PerformanceOriGene guarantees that the sequences in the shRNA expression cassettes are verified to correspond to the target gene with 100% identity. One of the four constructs at minimum a guaranteed to produce 70% or more gene expression knock-down provided a minimum transfection efficiency of 80% is achieved. Western Blot data is recommended over qPCR to evaluate the silencing effect of the shRNA constructs 72 hrs post transfection. To properly assess knockdown, the gene expression level from the included scramble control vector mutication. | RefSeq: | <u>NM 001107652, NM 001107652.1</u> |
| Guaranteed: correspond to the target gene with 100% identity. One of the four constructs at minimum a guaranteed to produce 70% or more gene expression knock-down provided a minimum transfection efficiency of 80% is achieved. Western Blot data is recommended over qPCR to evaluate the silencing effect of the shRNA constructs 72 hrs post transfection. To properly assess knockdown, the gene expression level from the included scramble control vector mutations. | shRNA Design: | These shRNA constructs were designed against multiple splice variants at this gene locus. To be certain that your variant of interest is targeted, please contact <u>techsupport@origene.com</u> . If you need a special design or shRNA sequence, please utilize our <u>custom shRNA service</u> . |
| (90) days from the date of delivery of the shRNA kit. To arrange for a free replacement with | | correspond to the target gene with 100% identity. One of the four constructs at minimum are guaranteed to produce 70% or more gene expression knock-down provided a minimum transfection efficiency of 80% is achieved. Western Blot data is recommended over qPCR to evaluate the silencing effect of the shRNA constructs 72 hrs post transfection. To properly assess knockdown, the gene expression level from the included scramble control vector must be used in comparison with the target-specific shRNA transfected samples. For non-conforming shRNA, requests for replacement product must be made within ninety (90) days from the date of delivery of the shRNA kit. To arrange for a free replacement with newly designed constructs, please contact Technical Services at techsupport@origene.com. Please provide your data indicating the transfection efficiency and measurement of gene |



This product is to be used for laboratory only. Not for diagnostic or therapeutic use. ©2023 OriGene Technologies, Inc., 9620 Medical Center Drive, Ste 200, Rockville, MD 20850, US