

Product datasheet for **SR423403**

Snrnp200 Mouse siRNA Oligo Duplex (Locus ID 320632)

Product data:

Product Type:	siRNA Oligo Duplexes
Purity:	HPLC purified
Quality Control:	Tested by ESI-MS
Sequences:	Available with shipment
Stability:	One year from date of shipment when stored at -20°C.
# of transfections:	Approximately 330 transfections/2nmol in 24-well plate under optimized conditions (final conc. 10 nM).
Note:	Single siRNA duplex (10nmol) can be ordered.
RefSeq:	NM_177214
UniProt ID:	Q6P4T2
Synonyms:	A330064G03Rik; Ascc3l1; BC011390; HELIC2; U5-200-KD; U5-200KD
Components:	Snrnp200 (Mouse) - 3 unique 27mer siRNA duplexes - 2 nmol each (Locus ID 320632) Included - SR30004, Trilencer-27 Universal Scrambled Negative Control siRNA Duplex - 2 nmol Included - SR30005, RNase free siRNA Duplex Resuspension Buffer - 2 ml
Summary:	On February 19, 2002, this locus was switched from human to mouse. The source accession, Z70200.1, is almost identical to the mouse BAC clone AC074224, and it matches the mouse cDNA accession BC011390 as well. The human gene is LocusID 23020. [provided by RefSeq, Jul 2008]
Performance Guaranteed:	OriGene guarantees that at least two of the three Dicer-Substrate duplexes in the kit will provide at least 70% or more knockdown of the target mRNA when used at 10 nM concentration by quantitative RT-PCR when the TYE-563 fluorescent transfection control duplex (cat# SR30002) indicates that >90% of the cells have been transfected and the HPRT positive control (cat# SR30003) provides 90% knockdown efficiency.

For non-conforming siRNA, requests for replacement product must be made within ninety (90) days from the date of delivery of the siRNA kit. To arrange for a free replacement with newly designed duplexes, please contact Technical Services at techsupport@origene.com. Please provide your data indicating the transfection efficiency and measurement of gene expression knockdown compared to the scrambled siRNA control (quantitative RT-PCR data required).



[View online »](#)