

Product datasheet for **KN208809RB**

ARRDC3 Human Gene Knockout Kit (CRISPR)

Product data:

Product Type:	Knockout Kits (CRISPR)
Format:	2 gRNA vectors, 1 RFP-BSD donor, 1 scramble control
Donor DNA:	RFP-BSD
Symbol:	ARRDC3
Locus ID:	57561
Components:	<p>KN208809G1, ARRDC3 gRNA vector 1 in pCas-Guide CRISPR vector (GE100002)</p> <p>KN208809G2, ARRDC3 gRNA vector 2 in pCas-Guide CRISPR vector (GE100002)</p> <p>KN208809RBD, donor DNA containing left and right homologous arms and RFP-BSD functional cassette.</p> <p>GE100003, scramble sequence in pCas-Guide vector</p>
RefSeq:	NM_001329670 , NM_001329671 , NM_001329672 , NM_020801 , NR_138071 , NR_138072
UniProt ID:	Q96B67
Synonyms:	TLIMP
Summary:	This gene encodes a member of the arrestin family of proteins, which regulate G protein-mediated signaling. The encoded protein is thought to act as a regulator of breast cancer growth and progression by binding to a phosphorylated form of integrin beta4, a tumor-related antigen, targeting the integrin for internalization and degradation. [provided by RefSeq, Jul 2016]



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Product images:

