

Product datasheet for KN210911LP

ZCCHC14 Human Gene Knockout Kit (CRISPR)

Product data:

Product Type: Knockout Kits (CRISPR)

2 gRNA vectors, 1 Luciferase-Puro donor, 1 scramble control Format:

Donor DNA: Luciferase-Puro

ZCCHC14 Symbol:

Locus ID: 23174

KN210911G1, ZCCHC14 gRNA vector 1 in pCas-Guide CRISPR vector (GE100002) Components:

KN210911G2, ZCCHC14 gRNA vector 2 in pCas-Guide CRISPR vector (GE100002)

KN210911LPD, donor DNA containing left and right homologous arms and Luciferase-Puro

functional cassette.

GE100003, scramble sequence in pCas-Guide vector

Disclaimer: These products are manufactured and supplied by OriGene under license from ERS. The kit is

> designed based on the best knowledge of CRISPR technology. The system has been functionally validated for knocking-in the cassette downstream the native promoter. The efficiency of the knock-out varies due to the nature of the biology and the complexity of the

experimental process.

RefSeq: NM 015144 **UniProt ID:** Q8WYQ9

Synonyms: BDG-29; BDG29

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Product images:

Donor Vector Edited Chromosome



RFP, Luc, and mBFP will be under native gene promoter