

HK-2xZFN-mEGFP-Nup107 | 300676

Product Information

Description HK-2xZFN-mEGFP-Nup107 is a ZFN library for genome editing in HeLa cells. The library consists of two ZFN pairs, each flanked by mEGFP. The ZFNs are designed to target the NUP107 gene. The mEGFP is used as a selection marker for the ZFN-mediated genome editing. The library is available in a 96-well plate format.

Organism HeLa

Tissue HeLa cells

Disease None

Experimental Conditions

Age 30 days

Gender Male

Ethnicity HeLa

Morphology HeLa cells

Growth properties HeLa cells

Ordering Information

Citation HK-2xZFN-mEGFP-Nup107 (Accession: 300676)

Biosafety level 1

NCBI_TaxID 9606

CellosaurusAccession CVCL_VL12

Depositor Cytion (EMBL)

GMO Status GMO-S1: HeLa Kyoto cells expressing mEGFP and ZFNs targeting Nup107

