

Datasheet for ABIN7536616

Casilio FANCF_53BP1 Mammalian Expression Vector

Overview

Quantity:	200 ng
Gene:	FANCF_53BP1
Species:	Various Species
Insert:	Casilio HDR
Vector:	Mammalian Expression Vector
Application:	Epigenetic Editing (EpEd)

Product Details

Purpose:	Casilio mammalian expression vector for DNA double strand breaks-sensing 53BP1, several NLS and DNA repair protein FANCF under the control of a CAGGS + chim intron promoter. The ORF was inserted into pmax-DEST by Gateway recombination.
Vector Backbone:	pmax-FANCF_53BP1
Promoter:	CMV Promoter
Bacterial Resistance:	Kanamycin
Expression Type:	Transient
Sequencing Primer:	Primer for: GGGCTTGTCGAGACAGAGAAGAT Primer rev: ACCGAGGAGAGGGTTAGGGAT

Target Details

Gene:	FANCF_53BP1
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Application Details

Application Notes:	Optimal working dilution should be determined by the investigator.
Restrictions:	For Research Use only

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Handling

Format:	Liquid
Buffer:	10 mM Tris-HCl, 1 mM EDTA, pH 8.0
Storage:	-20 °C
Storage Comment:	1 year when stored at -20°C or lower in a non-frost free freezer.

Publications

Product cited in:	Johnson, Drugan, Miller, Evans: "38" in: , Vol. 1363, Issue Nucleic acids research, pp. 28-39, (1991)
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