

HK-ZFN-AURKB-mEGFP/ZFN-INCENP-mCherry [REDACTED] | 300270

[REDACTED] [REDACTED]

Description [REDACTED] HK-ZFN-AURKB-mEGFP/ZFN-INCENP-mCherry, [REDACTED] HeLa Kyoto, [REDACTED] Centromere Protein (INCENP) [REDACTED] mCherry. [REDACTED] (CPC), [REDACTED]. [REDACTED]

Organism [REDACTED]

Tissue [REDACTED]

Disease [REDACTED]

Synonyms HK-ZFN-AURKB-mEGFP, ZFN-INCENP-mCherry

[REDACTED]

Age 30 [REDACTED]

Gender [REDACTED]

Ethnicity [REDACTED]

Morphology [REDACTED]

Growth properties [REDACTED]

[REDACTED] [REDACTED]

Citation HK-ZFN-AURKB-mEGFP/ZFN-INCENP-mCherry ([REDACTED] Cytion 300270)

Biosafety level 1

NCBI_TaxID 9606

CellosaurusAccession CVCL_VL14

Depositor [REDACTED] (EMBL)

Product sheet

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GMO Status

GMO-S1: HeLa Kyoto AURKB-mEGFP INCENP-mCherry ZFN

Products EGFP ()

Culture Medium DMEM, w: 4.5 g/L , w: 4 mM L- , w: 3.7 g/L NaHCO₃, w: 1.0 mM (Cytion 820300a)

Supplements 10% FBS

Dissociation Reagent

Subculturing -PBS T25, -3-5 " PBS, 3 . ,


Fluid renewal 2 3

Freeze medium (FBS) + 10% DMSO

- Thawing and Culturing Cells**
1. ,
 2. -150°C
 3. 37
 4. 70%
 5. 15 " 8 "
 6. -300 x g 3
 7. -10 " T2
 8. ,

Product sheet

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Incubation Atmosphere 37°C, 5% CO₂, 


Flask Coating 

Freezing Procedure  -78°C

Shipping Conditions  -78°C

Storage Conditions  -150 196 

 /  / HLA

Sterility  PCR 