Product sheet

[redacted] HK Mad2-LAP/H2B-mCherry | 300920

[redacted]

Description	[redacted] HK Mad2-LAP/H2B-mCherry [redacted] [redacted] H2B-mCherry [redacted] H2B [redacted] mCherry [redacted]
Organism	[redacted]
Tissue	[redacted]
Disease	[redacted]
Synonyms	HeLa Kyoto Mad2-LAP [redacted] H2B-mCherry, HeLa Kyoto Mad2-LAP

[redacted]

Age	30 [redacted]
Gender	[redacted]
Ethnicity	[redacted]
Morphology	[redacted]
Growth properties	[redacted], [redacted]

[redacted]

Citation	HK Mad2-LAP/H2B-mCherry ([redacted] Cytion 300920)
Biosafety level	1
NCBI_TaxID	9606
CellosaurusAccession	CVCL_1D65
Depositor	[redacted] (EMBL)
GMO Status	GMO-S1: [redacted] HeLa Kyoto [redacted] Mad2-LAP [redacted] H2B-mCherry [redacted]

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[redacted]

Protein expression	Mad2-LAP/H2B-mCherry

[redacted]

Culture Medium	DMEM, w: 4.5 [redacted], w: 4 [redacted], w: 3.7 [redacted] NaHCO3, w: 1.0 [redacted]
Supplements	[redacted] FBS 10%
Dissociation Reagent	[redacted]
Subculturing	[redacted] PBS [redacted] T25 [redacted]
Seeding density	1 x 10^4 [redacted]
Fluid renewal	2 [redacted] 3 [redacted]
Post-Thaw Recovery	[redacted] 24 [redacted]
Freeze medium	[redacted] (FBS) + 10% DMSO

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Thawing and Culturing Cells	1. 2. cryovial -150 3. 37°C 4. 70% 5. 15 6. 300 x g 3 7. 10 8.
Incubation Atmosphere	37°C, 5% $_{CO2}$,
Flask Coating	
Freezing Procedure	
Shipping Conditions	
Storage Conditions	−150 −196 °C

/ / HLA

Sterility	PCR