Product sheet

HK Mad2-LAP/H2B-mCherry | 300920

Description	HK Mad2-LAP/H2B-mCherry HeLa Kyoto H2B-mCherry H2B mCherry HK Mad2-LAP/H2B-mCherry
Organism	
Tissue	
Disease	
Synonyms	HeLa Kyoto Mad2-LAP H2B-mCherry HeLa Kyoto Mad2-LAP

Age	30
Gender	
Ethnicity	
Morphology	
Growth properties	

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

HK Mad2-LAP/H2B-mCherry | 300920

Protein expression	Mad2-LAP/H2B-mCherry

Culture Medium	DMEM	4.5 g/L	4 mM L-	3.7 g/L $NaHCO_3$	1.0 mM	Cytion	820300a						
Supplements		10%	FBS										
Dissociation Reagent	Accutase												
Subculturing				PBS	T25	3-5	PBS	T75	5-10	Accutase	T25	1–2	T75
Seeding density	1×10^4 /cm^2												
Fluid renewal	2	3											
Post-Thaw Recovery		^{4} /cm	$5^2 \times 10$			24							
Freeze medium				FBS	+ 10% DMSO				CM-1	Cytion	800100		

HK Mad2-LAP/H2B-mCherry | 300920

Thawing and Culturing Cells	1. 2. -150°C 3 3. 37°C 40-60 4. 70% 5. 8 15 6. 300 x g 3 7. 10 T25 T25 8.
Incubation Atmosphere	37°C 5% CO_2
Shipping Conditions	−78 °C
Storage Conditions	−150 −196 °C −80 °C
Sterility	PCR