Product sheet

[redacted] HK EGFP-H2B HK EGFP-H2B | 300673

[redacted]

Description	[redacted] HK EGFP-H2B [redacted] EGFP-H2B [redacted] HK EGFP-H2B [redacted]
Organism	[redacted]
Tissue	[redacted]
Disease	[redacted]
Synonyms	HeLa Kyoto Kyoto H2B-EGFP, HeLa Kyoto H2B EGFP, HeLa-H2B-GFP

[redacted]

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

[redacted]

Citation	HK EGFP-H2B ([redacted] 300673)
Biosafety level	1
NCBI_TaxID	9606
CellosaurusAccession	CVCL_1D63
Depositor	[redacted] (EMBL)

[redacted] HK EGFP-H2B HK EGFP-H2B | 300673

GMO Status	GMO-S1: [redacted] HeLa Kyoto [redacted] EGFP-H2B [redacted]

[redacted]

Protein expression	EGFP-H2B: [redacted]: 1...589 / Pcmv[redacted]613...1329 / EGFP[redacted]1387...1764 / H2B[redacted]3001...3795 / KanR/NeoR
Products	[redacted] CMV[redacted] [redacted] H2B[redacted] [redacted]

[redacted]

Culture Medium	DMEM[redacted]: 4.5 [redacted]/[redacted] [redacted]: 4 [redacted]: 3.7 [redacted]/[redacted] NaHCO3[redacted]: 1.0 [redacted] (820
Supplements	[redacted] 10[redacted] [redacted] FBS
Dissociation Reagent	[redacted]
Subculturing	[redacted] PBS [redacted]
Seeding density	1×10^4 / [redacted]
Fluid renewal	2 [redacted] 3 [redacted]
Post-Thaw Recovery	[redacted] 24 [redacted]
Freeze medium	[redacted] (FBS) + 10% DMSO [redacted]

[redacted] HK EGFP-H2B HK EGFP-H2B | 300673

Thawing and Culturing Cells	1. [redacted] 2. [redacted] -150 [redacted] 3. [redacted] 37 [redacted] 4. [redacted] 70% [redacted] 5. [redacted] 15 [redacted] 8 [redacted] 6. [redacted] 300 × [redacted] 3 [redacted] 7. [redacted] 10 [redacted] 8. [redacted]
Incubation Atmosphere	37 [redacted]
Flask Coating	[redacted]
Freezing Procedure	[redacted] -78 [redacted]
Shipping Conditions	[redacted] -78 [redacted]
Storage Conditions	[redacted] -150 [redacted] -196 [redacted]

[redacted] / [redacted] / HLA

Sterility	[redacted] (PCR) [redacted]

▩▩▩▩▩ HK EGFP-H2B HK EGFP-H2B | 300673

▩▩▩▩▩▩ HLA	**A***: '68:02:01 **B***: '15:03:01 **C***: '12:03:01 **DRB1***: '01:02:01 **DQA1***: '01:01:02 **DQB1***: '05:01:01 **DPB1***: '01:01:01 **E**: '01:03:02