

Product sheet

HEP-CLS-C9 | 400195

HEP-CLS-C9

Description	HEP-CLS-C9 (HEP-CLS-C9) C3H/HE: HEP-CLS-C9 (HEP-CLS-C9) C3H/HE
Organism	HEP-CLS-C9
Tissue	HEP-CLS-C9
Disease	HEP-CLS-C9 (HEP-CLS-C9)
Synonyms	HEP-CLS-C9, C9

HEP-CLS-C9

Breed/Subspecies	C3H/HE
Age	HEP-CLS-C9
Gender	HEP-CLS-C9
Morphology	HEP-CLS-C9 (HEP-CLS-C9)
Growth properties	HEP-CLS-C9

HEP-CLS-C9 (HEP-CLS-C9)

Citation	Hep-CLS-C9 (HEP-CLS-C9) Cytion 400195
Biosafety level	1
NCBI_TaxID	10090
CellosaurusAccession	CVCL_5776

HEP-CLS-C9 (HEP-CLS-C9)

Tumorigenic	HEP-CLS-C9, HEP-CLS-C9 C3H/HE
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Thawing and Culturing Cells

1. Thaw the vial quickly in a 37°C water bath. Do not vortex. Transfer the cells to a pre-warmed tube.
2. Add 10 ml of Hep-CLS-C9 medium to the tube. Centrifuge at 300 x g for 3 minutes. Remove the supernatant and resuspend the cells in 10 ml of Hep-CLS-C9 medium.
3. Seed the cells into a 15 cm² flask with 8 ml of Hep-CLS-C9 medium.
4. Incubate the cells at 37°C in 5% CO₂ until they reach 70% confluency.
5. Harvest the cells by trypsinization. Seed the cells into a 10 cm² flask with 10 ml of Hep-CLS-C9 medium.
6. Incubate the cells at 37°C in 5% CO₂ until they reach 70% confluency.
7. Harvest the cells by trypsinization. Seed the cells into a 15 cm² flask with 8 ml of Hep-CLS-C9 medium.
8. Incubate the cells at 37°C in 5% CO₂ until they reach 70% confluency.

Incubation Atmosphere 37°C, 5% CO₂, humidified

Flask Coating None

Freezing Procedure Harvest cells by trypsinization. Resuspend in 1 ml of Hep-CLS-C9 medium. Add 10% DMSO. Freeze at -80°C.

Shipping Conditions Store at -80°C. Ship on dry ice.

Storage Conditions Store at -150°C for 196 weeks.

Genotype / HLA

Sterility The cells are free of mycoplasmas and PCR detectable. The cells are free of endotoxins.