

### HEP-56.1B-56.1B | 400202

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**Description**

HEP-56.1B-56.1B is a Hep-70.4 cell line derived from a C57BL/6J mouse. It is a continuous cell line that grows in the presence of Hep-70.4. The cells are characterized by their morphology and growth properties.

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**Organism** MURINE

**Tissue** HEPATOCYTES

**Disease** HEPATOCARCINOMA

**Synonyms** HEP-56.1B, 56.1B, 56.1B, 56.1B

#### HEP-56.1B-56.1B

**Breed/Subspecies** C57BL/6J

**Age** 12-16 weeks

**Gender** MALE

**Morphology** EPITHELIAL

**Growth properties** CONTINUOUS

#### HEP-56.1B-56.1B

**Citation** Hep-56.1B (HEP-56.1B-56.1B) 400202

**Biosafety level** 1

**NCBI\_TaxID** 10090

**CellosaurusAccession** CVCL\_5767

Product sheet

**HEP-56.1B-56.1B | 400202**

XXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX

**Protein expression** XXXXXXXXXXXX 8X XXXXXXXXXXXX 18X XXXXXXXXXXXX

**Tumorigenic** XXXXX XX XXXXXXXXXXXX C57BL/6J

**Mutational profile** P53mut (XXXXXXXXXX277 XX XXXXXXXXXXXX8 => XXXXXXXXXXXX - XXXXXXXXXXXX).

XXXXXXXXXXXXXXXX

**Culture Medium** DMEM XX 4.5 XX/XXXX XXXXXXXXXXXX XX 4 XXXXXXXXXXXX XXXXXXXXXXXX XX 3.7 XX/XXXX NaHCO3 XX 1.0 XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX (XXXX XXXXXXXXXXXX 820

**Supplements** XX XXXXXXXXXXXX XXXXXXX XX 10X XX XX FBS

**Dissociation Reagent** XXXXXXXXXXXX

**Subculturing** XX XXXXXXXXXXXX XXXXXXX XXXXXXXXXXXX XX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX PBS XXXXX XXXXXXX XX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX

**Seeding density**  $1 \times 10^4$  /XXXX

**Fluid renewal** XX 3 XXX 5 XXXXX

**Post-Thaw Recovery** XXX XXXXXXXXXXXX 4-XXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX 24 XXXXX XX XXXXXXX.

**Freeze medium** XXXXXXX XXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXX XXX XXXX XXXXX (XXXX XX XXX FBS) + 10% DMSO XX XXX XXXXXXXXXXXX XXX XXXXXXX XXXXXXXXXXXX XXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX XXXXXXXXXXXX

