

HepG2 Cell Line

CH3 Catalog # 930001, Unit Size: Flask or Vial

PRODUCT OVERVIEW : Human hepatocellular carcinoma cell line.

PURIFICATION : NA

FORMULATION : 25 to 50 X 10⁶ cells in culture flask containing RPMI 1640 culture

medium and 5% fetal bovine serum or frozen cell pellet in

cryo-protectant.

RECOMMENDED USAGE : Cell culture. Useful to provide cell proteins for large-scale purification

in downstream applications. Cells adapt well to a wide variety of culture

media. Fetal bovine serum at 5% is recommended.

TESTING : Cultured on tissue culture plastic in 5% fetal bovine serum with either

DMEM or RPMI 1640 culture media.

STORAGE : Place in culture immediately upon arrival; 35° humidified CO₂

incubator. Use 5 to 7.5% CO₂

For Research Use Only. Not for in vitro diagnostic use

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