**Hep3B / miR122 Cell Line for HCV Propagation**

20-001 5 x 10⁶ cells

**Key words:** Propagation of human Hepatitis C Virus, Cell culture-adapted HCV clone (HCVcc), miR122, Hepato cellular carcinoma line Hep3B.

**Usage:** Hep3B / miR122 cell line, a permissive cell line for the robust propagation of HCVcc by the expression of miR122 in Hep3B cells.

**Cell line stock:** 5 x 10⁵ cells /1 ml in CELLBANKER-1 (cryopreservation media from Wako-Chemical, Osaka). Sent with dry-ice and store at -80°C

**Growth medium:** Dulbecco's modified Eagle's medium (DMEM) supplemented with 100 U/ml penicillin, 100 μg/ml streptomycin, and 10% fetal bovine serum (FBS).

**Reference:** Establishment and characterization of Hep3B/miR122 cell line has been described in the following publications.