

## HepG2 Cell Mass

**Description:** The HepG2 cells were grown as monolayer in RPMI1640, 10% FCS, 1% Glutamine, and 1% antibiotics. The cells were harvested at near confluence, the viability was about 97%. Cells were washed once with PBS, detached by EDTA/Trypsin, centrifuged at 2000 rpm, 10 min and shock-frozen in liquid nitrogen.

<b>Source:</b>	HepG2 cells
<b>Cell number:</b>	~ 1 x 10 <sup>8</sup> cells
<b>Volume:</b>	approx. 500 µl wet mass
<b>Formulation:</b>	shock-frozen

**Storage:** Please store at -70°C!

**Usage:** HepG2 cell extract is offered for research use. Not for drug use. **Not for human use!**

**Catalogue number:** FER-002

**Size:** ~1x 10<sup>8</sup> cells

**NOTE:** If you require HepG2 cells with a specific pre-treatment or if you require large amounts of cells other than HepG2 contact us to discuss further details.