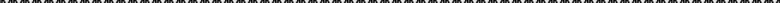
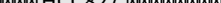


XXXXXXXXXXXXXXXXXXXX

HCC827-Luc  HCC827 
 HCC827-Luc  (BLI) 
HCC827-Luc  HCC827  exo

☐ ☐ ☐

[illegible]

39 ❧❧

XXXXXXXXXX

XXXXXX

666666

HCC827-Luc (XXXXXXXXXXXXXXXXXXXX Cytion 305670)

1

9606

CVCL 2063

GMO-S1: (Luc2, -)

[illegible]

Product sheet

HCC827-Luc | 305670

Antigen expression Luc2 (intracellular, extracellular)

Characteristics

Culture Medium RPMI 1640, w: 2.0 mM β -mercaptoethanol, w: 2.0 mM/10 mM NaHCO₃ (Cytion 820700a)

Supplements α -MEM 10% FBS 10%

Dissociation Reagent Accutase 10 min 37°C

Subculturing α -MEM 10% FBS 10% PBS 10% FBS 10% T25

Split ratio 1 : 3

Seeding density $1 \times 10^3 \times \frac{1}{\text{cm}^2}$

Fluid renewal 2 : 3

Freeze medium α -MEM 10% FBS 10% + 10% DMSO

Thawing and Culturing Cells

1. α -MEM 10% FBS 10% T25
2. α -MEM 10% FBS 10% cryovial -150°C
3. α -MEM 10% FBS 10% 37°C
4. α -MEM 10% FBS 10% 70%
5. α -MEM 10% FBS 10% 15 min
6. α -MEM 10% FBS 10% 200 x g 5 min
7. α -MEM 10% FBS 10%

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37°C, 5% CO₂, 

—150 —196 °C —

