

Product sheet

U2OS-CRISPR-TPR-SNAP | 300667

NCBI_TaxID 9606

CellosaurusAccession (U2OS CRISPR; U2OS CVCL_0042)

Depositor (EMBL)

GMO Status GMO-S1: (U2OS-CRISPR-TPR-SNAP) TPR-SNAP

Protein expression

Culture Medium McCoy's 5a, w: 3.0 / , w: 2.0 / , w: 2.2 / NaHCO3 (

Supplements FBS 10%, 3.0 / , 2.0

Dissociation Reagent

Doubling time 24 36

Subculturing PBS T25

Split ratio 1 3

Seeding density 1×10^4 /

Fluid renewal 2 3

Freeze medium (FBS) + 10% DMSO

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Thawing and Culturing Cells

1.

...
2.

... cryovial ... -150 ...
3.

... 37°C ...
4.

... 70% ...
5.

... 15 ...
6.

... 300 x g ... 3 ...
7.

... 10 ...
8.

...

Incubation Atmosphere 37°C, 5% CO₂, ...

Flask Coating ...

Freezing Procedure ...

Shipping Conditions ...

Storage Conditions ... -150 ... -196 °C ...

... / ... / HLA

Sterility ... PCR ...