



**OVCA8 | 305383**

**Mutational profile**

CTNNB1, p.Gln26Arg (c.77A>G), ERBB2, p.Gly776Val Heterozygous; TP53, c.376-1G>A (p.Tyr126\_Lys132del, c.376\_396del21), Homozygous,

**Cell Line**

**Culture Medium**

RPMI 1640, w: 2.1 mM, w: 2.0 NaHCO3 (Cytion 820700a)

**Supplements**

FBS 10%

**Dissociation Reagent**

**Doubling time**

24-32

**Split ratio**

1:4 1:4

**Seeding density**

3-4 x 10<sup>4</sup>

**Freeze medium**

(FBS) + 10% DMSO

**Thawing and Culturing Cells**

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- cryovial -150
- 37°C
- 70%
- 15
- 300 x g 3
- 10
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