

A2780-GFP | 305676

General information

Description	A2780-GFP is a derivative of the A2780 cell line, which is a human ovarian carcinoma cell line. The A2780-GFP cells express the GFP gene under the control of the CMV promoter. The A2780-GFP cells are used for the study of gene expression and cell growth. The A2780-GFP cells are used for the study of gene expression and cell growth. The A2780-GFP cells are used for the study of gene expression and cell growth.
Organism	Human
Tissue	Ovarian carcinoma
Disease	Ovarian carcinoma
Metastatic site	Ovarian carcinoma (metastatic)

Applications A2780-GFP cells are used for the study of gene expression and cell growth. The A2780-GFP cells are used for the study of gene expression and cell growth. The A2780-GFP cells are used for the study of gene expression and cell growth.

Characteristics

Age	Human
Gender	Female
Ethnicity	European
Morphology	Epithelial
Cell type	Ovarian carcinoma
Growth properties	Highly proliferative

Additional information

Citation	A2780-GFP (Cytion 305676)
Biosafety level	1

Freeze medium α -MEMEM supplemented with 10% FBS + 10% DMSO α -MEMEM supplemented with 10% FBS + 10% DMSO

A2780-GFP | 305676

Thawing and
Culturing Cells

1. 将细胞悬液缓慢解冻，并立即转移到含有10% FBS的DMEM培养基中，在37°C下培养24小时。
2. 将细胞悬液转移到含有10% FBS的DMEM培养基中，在37°C下培养24小时。
3. 将细胞悬液转移到含有10% FBS的DMEM培养基中，在37°C下培养24小时。
4. 将细胞悬液转移到含有10% FBS的DMEM培养基中，在37°C下培养24小时。
5. 将细胞悬液转移到含有10% FBS的DMEM培养基中，在37°C下培养24小时。
6. 将细胞悬液转移到含有10% FBS的DMEM培养基中，在37°C下培养24小时。
7. 将细胞悬液转移到含有10% FBS的DMEM培养基中，在37°C下培养24小时。

Incubation
Atmosphere

37°C, 5% CO₂, 饱和湿度

Shipping
Conditions

细胞在含有10% FBS的DMEM培养基中，在37°C下培养24小时。

Storage
Conditions

细胞在含有10% FBS的DMEM培养基中，在37°C下培养24小时。

细胞在含有10% FBS的DMEM培养基中，在37°C下培养24小时。