

U251 MG/TMZ | 305884

Description	U251 MG/TMZ	U251 MG	U251 MG
	, U251 MG/TMZ	TMZ	O6- -DNA (MGMT) , DNA ,
	U251 MG/TMZ		, TMZ IC50

Organism

Tissue

Disease

Synonyms U-251MG, U-251-MG, U-251_MG, U251-MG, U251MG, U-251, U251, U251n, U251N, 251 MG, 251MG

Age 75

Gender

Ethnicity

Morphology

Growth properties

Citation U251 MG/TMZ (305884)

Biosafety level 1

NCBI_TaxID 9606

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Tumorigenic SMRV: , PCR

Mutational profile TMZ

Culture Medium DMEM, w: 4.5g/L , w: 4mM L- , w: 3.7g/L NaHCO₃, w: 1.0mM (820300a)

Supplements 10% FBS 50 μM (TMZ) .

Dissociation Reagent

Freeze medium + 10% DMSO .

Thawing and Culturing Cells

1. .
2. -150°C , 3 .
3. 37°C 40~60 .
4. , 70% .
5. 8ml 15ml .
6. 200 x g 5 .
7. .

Incubation Atmosphere 37°C, 5% CO₂ .

Shipping Conditions -78°C .

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**Storage
Conditions**

-150°C -196°C

.80°C

/ / **HLA**