

Description
SW480-Luc SW480
SW620
SW480-Luc (BLI)
SW480-Luc SW480

Disease

Age	51
Gender	
Ethnicity	
Morphology	
Growth properties	

Citation	SW480-Luc (XXXXXXXXXXXXXXXXXXXXCytion 305698)
Biosafety level	1
NCBI_TaxID	9606
CellosaurusAccession	CVCL_C8Y1
GMO Status	GMO-S1: XX (Luc2, XXXXX-XXXXXX) XXXXXXX

Product sheet

SW480-Luc | 305698

XXXXXXXXXXXXXXXXXXXX

Receptors expressed	XXXXXXXXXXXXXXXXXXXX (EGF), XXXXXXXX (XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX) XXXXXXXXXXXXXXX, XXXXXXXXXXXXXXXXXXXXXXX
Protein expression	XXXXXX P53; Luc2 (XXXXXX, XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX)
Antigen expression	HLA A2, B8, B17, XXXXXXXXXXXXXXXA, Rh+ Luc2 (XXXXXX, XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX)
Isoenzymes	G6PD, B, PGM1, 2, PGM3, 1, 6PGD, A, PEP-D, 1, ES-D, 1
Tumorigenic	XX XXXXXXXXXXXXXXX
Viruses	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
Virus susceptibility	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX (HIV, LAV)
Products	XXXXXXXXXXXXXXXXXXXXXXXXXXXX (CEA) 0.7 XXXXXXXX/106 XXXXX/10 XXX, XXXXXXXX, TGF-β. XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
Mutational profile	XXXXXXXXXXXXX p.Gln1338Ter, XXXXXXXXXXXXXXX, XXXXXXXXXXXXXXXX p.Gly12Val, XXXXXXXXXXXXXXX, XXXXXXXXXXXXXXXX p.Arg273His, XXXXXXXXXXXXXXX

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Culture Medium	Ham's F12, w: 1.0 mM XXXXXXXXXXXXXXX, w: 1.0 mM XXXXXXXXXXXXXXX, w: 1.1 g/L NaHCO3 (XXXXXXXXXXXXX Cytion 820600a)
Supplements	XXXXXXXXXXXXXXXXXXXXX FBS 10%
Dissociation Reagent	XXXXXXXXXX
Subculturing	XXX PBS XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXT25 XXXXXXXXXXXXXXX
Split ratio	1 XXX 3
Seeding density	1–3 × 10 ⁴ /cm ²

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SW480-Luc | 305698

Fluid renewal 2  3 

Freeze medium   + 10% DMSO 

Thawing and Culturing Cells

1.   
2.   cryovial  -150  
3.   37 
4.   70%
5.   15 
6.  200 x g  5 
7. 

Incubation Atmosphere 37°C, 5% CO_2 , 

Shipping Conditions 

Storage Conditions  -150  -196 °C 