

SW480-Luc | 305698

Description

SW480-Luc SW480 , SW480 51
catenin KRAS , SW480 SW620
SW480-Luc (BLI)
SW480-Luc KRAS, TP53 APC SW480

Organism

Tissue

Disease

Age 51

Gender

Ethnicity

Morphology

Growth properties

Citation SW480-Luc (Cytion 305698)

Biosafety level 1

NCBI_TaxID 9606

CellosaurusAccession CVCL_C8Y1

GMO Status GMO-S1: (Luc2,)

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Receptors expressed (EGF), ().

Protein expression P53 ; Luc2 (,)

Antigen expression HLA A2, B8, B17, A , Rh . Luc2 (,)

Isoenzymes G6PD, B, PGM1, 2, PGM3, 1, 6PGD, A, PEP-D, 1, ES-D, 1

Tumorigenic ,

Viruses

Virus susceptibility (HIV, LAV)

Products (CEA) 0.7ng/10 , , TGF-β. GM-CSF .

Mutational profile : p.Gln1338Ter, ; : p.Gly12Val, ; : p.Arg273His, ; : p.Pro309Ser,

Culture Medium F12, w: 1.0mM , w: 1.0mM , w: 1.1g/L NaHCO₃(820600a)

Supplements 10% FBS

Dissociation Reagent

Subculturing PBS . T25 3~5ml, T75 5~10ml PBS . T25

Split ratio 1~3

Seeding density 1-3×10⁴/cm²

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