

GP2D | 305778

Description	GP2d is a recombinant protein derived from the GP2d gene of the GP2d virus. It is a glycoprotein with a molecular weight of approximately 25 kDa. GP2d is a member of the GP2d family, which is known to be involved in the pathogenesis of GP2d. GP2d is a glycoprotein with a molecular weight of approximately 25 kDa. EGF is a protein that is involved in cell growth and differentiation. GP2d is a glycoprotein with a molecular weight of approximately 25 kDa. GP2d is a glycoprotein with a molecular weight of approximately 25 kDa.
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Organism	GP2d
Tissue	GP2d
Disease	GP2d
Synonyms	Gp2d, Gp2D, GP2D

Age	71
Gender	
Ethnicity	

Growth properties	
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Citation	GP2D (Cytion: 305778)
Biosafety level	1
NCBI_TaxID	9606
CellosaurusAccession	CVCL_2450

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Mutational profile	KRAS p.Gly12Asp (c.35G>A) TP53
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Culture Medium	DMEM 4.5 g/l 4 3.7 g/l NaHCO ₃ 1.0 (820
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Supplements	10 FBS
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Dissociation Reagent	
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Subculturing	PBS
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Freeze medium	(FBS) + 10% DMSO
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Thawing and Culturing Cells	1. 37 2. -150 3. 37 4. 70% 5. 15 8 6. 300 × 3 7. 10 8. -78
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Incubation Atmosphere	37
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Shipping Conditions	-78
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Storage
Conditions

Das Produkt ist für die Lagerung bei -150 °C bis -196 °C in einer Stickstoffkältebox geeignet.

Sterility

Das Produkt ist steril und kann für die PCR-Analyse verwendet werden.

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