

MUG-Chor1 | 305478

General information

Description	MUG-Chor1 is a human chorionic gonadotropin (hCG) gene, which is expressed in the placenta and in some types of cancer cells. It is a member of the hCG family, which includes hCG, hCG-related peptide (HRP), and hCG subunit (hCGS). MUG-Chor1 is a full-length hCG gene, while hCG and HRP are processed from the hCGS gene. MUG-Chor1 is a single-copy gene, while hCG and HRP are multi-copy genes. MUG-Chor1 is a member of the hCG family, which is a group of glycoprotein hormones that are related to the hCG gene. MUG-Chor1 is a full-length hCG gene, while hCG and HRP are processed from the hCGS gene. MUG-Chor1 is a single-copy gene, while hCG and HRP are multi-copy genes. MUG-Chor1 is a member of the hCG family, which is a group of glycoprotein hormones that are related to the hCG gene. MUG-Chor1 is a human chorionic gonadotropin (hCG) gene, which is expressed in the placenta and in some types of cancer cells. It is a member of the hCG family, which includes hCG, hCG-related peptide (HRP), and hCG subunit (hCGS). MUG-Chor1 is a full-length hCG gene, while hCG and HRP are processed from the hCGS gene. MUG-Chor1 is a single-copy gene, while hCG and HRP are multi-copy genes. MUG-Chor1 is a member of the hCG family, which is a group of glycoprotein hormones that are related to the hCG gene. MUG-Chor1 is a human chorionic gonadotropin (hCG) gene, which is expressed in the placenta and in some types of cancer cells. It is a member of the hCG family, which includes hCG, hCG-related peptide (HRP), and hCG subunit (hCGS). MUG-Chor1 is a full-length hCG gene, while hCG and HRP are processed from the hCGS gene. MUG-Chor1 is a single-copy gene, while hCG and HRP are multi-copy genes. MUG-Chor1 is a member of the hCG family, which is a group of glycoprotein hormones that are related to the hCG gene.
Organism	Human
Tissue	Placenta, Fetal tissue
Disease	Chorionic carcinoma
Synonyms	MUG-CHOR1, MUGCHOR1, hCG-related peptide (HRP) gene - hCG-related peptide 1

Cellular characteristics

Age	57 years
Gender	Male
Ethnicity	White
Morphology	Epithelial - squamous
Growth properties	Adherent

Cellular characteristics

Citation	MUG-Chor1 (hCG-related peptide (HRP) gene) Cytion 305478
Biosafety level	1
NCBI_TaxID	9606
CellosaurusAccession	CVCL_9277

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