

Product sheet

NCI-H1299-RFP | 300272

NCI-H1299-RFP

Description NCI-H1299 RFP, a human melanoma cell line, is characterized by its high sensitivity to DAPK1, a protein kinase that is overexpressed in various cancer types. The cell line is derived from a patient with a melanoma and is maintained in the presence of SAHA (SB939), a histone deacetylase inhibitor, which is essential for its growth. The cell line is characterized by its high sensitivity to DAPK1, a protein kinase that is overexpressed in various cancer types. The cell line is derived from a patient with a melanoma and is maintained in the presence of SAHA (SB939), a histone deacetylase inhibitor, which is essential for its growth. The cell line is characterized by its high sensitivity to DAPK1, a protein kinase that is overexpressed in various cancer types. The cell line is derived from a patient with a melanoma and is maintained in the presence of SAHA (SB939), a histone deacetylase inhibitor, which is essential for its growth.

Organism Human

Tissue Melanoma

Disease Melanoma

NCI-H1299-RFP

Morphology Epithelial

Growth properties Adherent

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Citation NCI-H1299-EGFP, a human melanoma cell line, is characterized by its high sensitivity to G418 (DKFZ # P-1045) (Cytion 300272)

Biosafety level 1

NCBI_TaxID 9606

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Culture Medium RPMI 1640, w: 2.0 mM Glutamine, w: 2.0 g/L NaHCO3 (Cytion 820700a)

Supplements 10% FBS

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**Storage
Conditions**

Store at -150 °C. Do not freeze. Thaw at room temperature. Do not use after the expiration date. Do not use if the vial is damaged or the cap is missing.

HLA

Sterility

PCR

Do not use if the vial is damaged or the cap is missing.