

DAKIKI | 305928

DAKIKI

Description	DAKIKI is a B cell line derived from a patient with EBV (EBV) infection. It is a B cell line that expresses IgA1 and is used for the study of B cell biology and the development of B cell malignancies. DAKIKI is a B cell line that is derived from a patient with EBV infection. It is a B cell line that expresses IgA1 and is used for the study of B cell biology and the development of B cell malignancies. DAKIKI is a B cell line that is derived from a patient with EBV infection. It is a B cell line that expresses IgA1 and is used for the study of B cell biology and the development of B cell malignancies. DAKIKI is a B cell line that is derived from a patient with EBV infection. It is a B cell line that expresses IgA1 and is used for the study of B cell biology and the development of B cell malignancies.
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Organism	Human
Tissue	B cell
Synonyms	DAKIKI, DAKIKI 1

DAKIKI

Age	18 years
Gender	Female
Ethnicity	White
Morphology	Clonal
Cell type	B cell
Growth properties	Adherent

DAKIKI

Citation	DAKIKI (Cytion 305928)
Biosafety level	2
NCBI_TaxID	9606
CellosaurusAccession	CVCL_3675

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