

CESS | 300262

Overview

Description	CESS is a B cell line derived from a patient with B-cell chronic lymphocytic leukemia. It is a continuous cell line that grows in suspension and is used for the study of B-cell biology and leukemia. CESS is a B cell line derived from a patient with B-cell chronic lymphocytic leukemia. It is a continuous cell line that grows in suspension and is used for the study of B-cell biology and leukemia. CESS, CESS is a B cell line derived from a patient with B-cell chronic lymphocytic leukemia. It is a continuous cell line that grows in suspension and is used for the study of B-cell biology and leukemia.
Organism	Human
Tissue	B cell
Disease	B-cell chronic lymphocytic leukemia
Applications	CESS is used for the study of B-cell biology and leukemia. It is a continuous cell line that grows in suspension and is used for the study of B-cell biology and leukemia.
Synonyms	Cess

Characteristics

Gender	Male
Ethnicity	German
Morphology	Clonal
Growth properties	Continuous

References

Citation	CESS (B cell line) Cytion 300262
Biosafety level	1
NCBI_TaxID	9606
CellosaurusAccession	CVCL_0209

Additional information

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Viruses EBV

Products IL-2 TRF (T)

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

Supplements 10% FBS

Subculturing T25, 3-5 " PBS, 3 . ,

Seeding density 1 " /

Fluid renewal 2 3

Post-Thaw Recovery 48

Freeze medium (FBS) + 10% DMSO

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Thawing and
Culturing Cells

1. 将细胞悬液缓慢加入含有培养基的细胞培养瓶中，轻轻混匀，然后将培养瓶置于37°C CO₂培养箱中培养。
2. 将细胞悬液加入含有培养基的细胞培养瓶中，轻轻混匀，然后将培养瓶置于37°C CO₂培养箱中培养。
3. 将细胞悬液加入含有培养基的细胞培养瓶中，轻轻混匀，然后将培养瓶置于37°C CO₂培养箱中培养。
4. 将细胞悬液加入含有培养基的细胞培养瓶中，轻轻混匀，然后将培养瓶置于37°C CO₂培养箱中培养。
5. 将细胞悬液加入含有培养基的细胞培养瓶中，轻轻混匀，然后将培养瓶置于37°C CO₂培养箱中培养。
6. 将细胞悬液加入含有培养基的细胞培养瓶中，轻轻混匀，然后将培养瓶置于37°C CO₂培养箱中培养。
7. 将细胞悬液加入含有培养基的细胞培养瓶中，轻轻混匀，然后将培养瓶置于37°C CO₂培养箱中培养。
8. 将细胞悬液加入含有培养基的细胞培养瓶中，轻轻混匀，然后将培养瓶置于37°C CO₂培养箱中培养。

Incubation
Atmosphere

37°C, 5% CO₂, 饱和湿度

Flask Coating

无涂层

Freezing
Procedure

将细胞悬液加入含有培养基的细胞培养瓶中，轻轻混匀，然后将培养瓶置于37°C CO₂培养箱中培养。

Shipping
Conditions

将细胞悬液加入含有培养基的细胞培养瓶中，轻轻混匀，然后将培养瓶置于37°C CO₂培养箱中培养。

Storage
Conditions

将细胞悬液加入含有培养基的细胞培养瓶中，轻轻混匀，然后将培养瓶置于37°C CO₂培养箱中培养。

细胞培养

Sterility

细胞培养液经过严格的灭菌处理，确保无菌。PCR 试剂和模板 DNA 均经过严格的灭菌处理，确保无菌。