

Product sheet

RenCa-IL2 | 400322

RenCa-IL2

Description RenCa-IL2 is a mouse monoclonal antibody that recognizes the intracellular domain of human IL-2. It is a mouse monoclonal antibody that recognizes the intracellular domain of human IL-2. It is a mouse monoclonal antibody that recognizes the intracellular domain of human IL-2. It is a mouse monoclonal antibody that recognizes the intracellular domain of human IL-2. It is a mouse monoclonal antibody that recognizes the intracellular domain of human IL-2.

Organism Mouse

Tissue Spleen

Disease RenCa-IL2

Synonyms RENCA-IL-2

RenCa-IL2

Breed/Subspecies BALB/c

Age 6 weeks

Gender Male

Morphology Mouse

Growth properties Mouse

RenCa-IL2

Citation RenCa-IL2 (mouse monoclonal antibody) Cytion 400322

Biosafety level 1

NCBI_TaxID 10090

CellosaurusAccession CVCL_5944

GMO Status GMO-S1: RenCa-IL2 (mouse monoclonal antibody) Cytion 400322

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RenCa-IL2-400322

Tumorigenic No, non-tumorigenic

Products IL-2

RenCa-IL2

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

Supplements 10% FBS

Dissociation Reagent Trypsin

Subculturing Cells are cultured in RPMI 1640 medium supplemented with 10% FBS in T25, 3-5 \times 10⁶ cells per flask. Cells are harvested by trypsinization and centrifugation at 300g for 5 min. Cells are resuspended in RPMI 1640 medium supplemented with 10% FBS.

Split ratio 1:4 to 1:8

Fluid renewal 2 to 3 times per week

Freeze medium RPMI 1640 medium, supplemented with 10% FBS + 10% DMSO

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Thawing and Culturing Cells

1. ...
2. ...
3. ...
4. ...
5. ...
6. ...
7. ...
8. ...

Incubation Atmosphere 37°C, 5% CO₂, ...

Flask Coating ...

Freezing Procedure ...

Shipping Conditions ...

Storage Conditions ...

STR / HLA

Sterility ...

STR Amelogenin: x,y