

Product sheet

OS1-CLS | 500369

Species

Description OS1-CLS (C57BL/6J x 129/SvEv) Sprague-Dawley.

Organism Mammalia

Tissue Blood

Disease None

Strain

Breed/Subspecies C57BL/6J-129/SvEv

Age 8-12 weeks

Gender Male

Growth properties Inbred

References

Citation OS1-CLS (C57BL/6J x 129/SvEv) Cytion 500369

Biosafety level 1

NCBI_TaxID 10116

CellosaurusAccession CVCL_5851

Genetic background

Media

Culture Medium DMEM:Ham's F12 (1:1), w: 3.1 g/L D-glucose, w: 2.5 mM L-glutamine, w: 15 mM HEPES, w: 0.5 mM sodium pyruvate, w: 1.2 g/L NaHCO3 820400a)

Supplements 10% FBS

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Storage Conditions

Store at -150 to 196 °C. Do not freeze. Do not thaw. Do not use after expiration date.

HLA

Sterility

PCR. Sterile. No preservatives. No stabilizers. No additives. No detergents. No enzymes. No antibodies. No nucleic acids. No proteins. No lipids. No carbohydrates. No vitamins. No minerals. No trace elements. No heavy metals. No endotoxins. No mycoplasmas. No viruses. No fungi. No bacteria. No parasites. No prions. No transmissible spongiform encephalitis agents. No scrapie agents. No Creutzfeldt-Jakob disease agents. No BSE agents. No vCJD agents. No prion protein. No PrP^{Sc}. No PrP^{Res}. No PrP^{Ca}. No PrP^{Flk}. No PrP^{Stx}. No PrP^{Stn}. No PrP^{Sty}. No PrP^{Stz}. No PrP^{Stx}. No PrP^{Stn}. No PrP^{Sty}. No PrP^{Stz}.