

HEI-OC1 | 305548

HEI-OC1

Description	HEI-OC1, immortalized mouse, HEI-OC1-Immortomouse, HEI-OC1-Immortomouse (LP) HEI-OC1 immortalized mouse, HEI-OC1-Immortomouse (LP)
Organism	Mouse
Tissue	Brain, HEI-OC1, HEI-OC1, HEI-OC1
Disease	HEI-OC1
Synonyms	HEIOC1, HEI-OC1-Immortomouse 1

HEI-OC1

Breed/Subspecies	(CBA/Ca x C57BL/10)Tg(H2Kb-tsA58) HEI-OC1
Age	7 weeks
Gender	Male
Morphology	HEI-OC1
Growth properties	HEI-OC1

HEI-OC1

Citation	HEI-OC1 (HEI-OC1 Cytion 305548)
Biosafety level	2
NCBI_TaxID	10090
CellosaurusAccession	CVCL_D899
GMO Status	GMO-S1: HEI-OC1-Immortomouse HEI-OC1 HEI-OC1-Immortomouse SV40 large T-antigen HEI-OC1-Immortomouse

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Flask Coating

Fluoropolymer

Freezing Procedure

For freezing, the cells should be seeded into the flask and allowed to attach. The medium should be removed and the cells washed with PBS. The cells should then be trypsinized and resuspended in freezing medium. The freezing medium should be added to the flask and the cells allowed to attach. The flask should then be placed in a freezing container and stored at -78°C.

Shipping Conditions

The cells should be shipped in a freezing container and stored at -78°C.

Storage Conditions

The cells should be stored in a freezing container at -150 to -196 °C for up to 12 months.

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Sterility

The cells are supplied as a suspension in a sterile medium. The cells are not tested for mycoplasma contamination. The cells are not tested for endotoxin contamination. The cells are not tested for viral contamination. The cells are not tested for bacterial contamination. The cells are not tested for fungal contamination. The cells are not tested for parasitic contamination. The cells are not tested for prion contamination. The cells are not tested for any other contaminants.