

DC2.4 | 305515

Description	DC2.4 is a murine dendritic cell (DC) line derived from C57BL/6 mice. It is a CD8+ DC subset that produces high levels of IFN-γ. DC2.4 cells are used for studying DC biology and as a model for DC-based vaccines.
Organism	Murine
Tissue	CD8+ DC
Synonyms	DC 2.4
Breed/Subspecies	C57BL/6
Age	8-12 weeks
Gender	Male
Cell type	CD8+ DC
Growth properties	Adherent
Citation	DC2.4 (Cell Culture Catalogue 305515)
Biosafety level	1
NCBI_TaxID	10090
CellSaurusAccession	CVCL_J409
GMO Status	GMO-S1: DC2.4 (Cell Culture Catalogue 305515) is a GM-CSF dependent cell line.

