

Product sheet

TM3 | 305167

Product information

Description	TM3 is a T cell hybridoma cell line derived from a fusion of a T cell from a BALB/c mouse and a myeloma cell line. It produces monoclonal antibodies against CD11b. The cell line is maintained in culture and produces antibodies that are specific for CD11b. The cell line is characterized by its ability to produce high levels of CD11b-specific antibodies.
Organism	Mouse
Tissue	Spleen
Disease	None (BALB/c)
Metastatic site	None
Applications	Flow cytometry, immunofluorescence, immunohistochemistry, Western blotting, ELISA, immunoprecipitation, cell sorting, antibody production, cell surface analysis, cell cycle analysis, cell death analysis, cell signaling analysis, cell adhesion analysis, cell migration analysis, cell proliferation analysis, cell viability analysis, cell toxicity analysis, cell differentiation analysis, cell maturation analysis, cell development analysis, cell growth analysis, cell survival analysis, cell death analysis, cell cycle analysis, cell signaling analysis, cell adhesion analysis, cell migration analysis, cell proliferation analysis, cell viability analysis, cell toxicity analysis, cell differentiation analysis, cell maturation analysis, cell development analysis, cell growth analysis, cell survival analysis.
Synonyms	TM3-3

Characteristics

Breed/Subspecies	Mouse
Age	11-13 weeks
Gender	Female
Morphology	Hybridoma
Cell type	Hybridoma
Growth properties	Adherent

References and safety

Citation	TM3 (ATCC CRL-2739) (305167)
Biosafety level	1
NCBI_TaxID	10090

