

CT26 | 305229

Description CT26 is a murine myeloma cell line derived from a BALB/c mouse. It is a non-secreting parent cell line used in the production of monoclonal antibodies. CT26 is a myeloma cell line that is fused with a B cell to produce a hybridoma cell line. CT26 is a myeloma cell line that is fused with a B cell to produce a hybridoma cell line.

Organism Murine

Tissue Myeloma

Disease Myeloma

Synonyms CT-26, CT 26, murine myeloma 26, murine myeloma 26

Breed/Subspecies BALB/c

Age 12-14 weeks

Gender Male

Growth properties Adherent

Citation [1] CT26 (myeloma cell line) 305229

Biosafety level 1

NCBI_TaxID 10090

CellosaurusAccession CVCL_7254

Tumorigenic Non-tumorigenic BALB/c

