



BALB/c Nude

SPONTANEOUS MUTANT T-CELL DEFICIENT MICE
BALB/c Background

Nomenclature: C.Cg/AnNTac-*Foxn1nu* NE9

- *Foxn1^{nu}* mutation backcrossed to the BALB/cAnN inbred strain for nine generations
- The deficiency in T cell function allows athymic mice to accept and grow xenografts as well as allografts of normal and malignant tissues. Tissues from the BALB/c Nude can be transplanted onto normal BALB/c mice.

Research application:

- Oncology – xenograft studies / transplant
- Dermatology Research
- Endocrine Deficiency Research
- Immunology, inflammation and Autoimmunity Research
- Internal / organ Research – Thymus Defects

Invivos have a good stock of BALB/c nude to supply your research needs. If you would like to place an order or would like to get further information, please contact us on marketing@invivos.com.sg

Thank you and looking forward to hearing from you

Best regards - InVivos Marketing