

Product sheet

WEHI-164 | 400438

XXXXXXXXXXXXXXXXXXXX

**Description** WEHI-164 BALB/c 3-  
WEHI-164  
WEHI-164

**Organism** XXXXX

**Disease** XXXXXXXXXXXXXXX

**Synonyms** WEHI 164, WEHI164, WEHI 164 TC

XXXXXXXXXX

**Breed/Subspecies** BALB/c

**Morphology** XXXXXXXXXXXXXXXXXXXXXXX

**Cell type** XXXXXXXXXXXXXXX

**Growth properties** XXXXXXX

XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

**Citation** WEHI-164 (XXXXXXXXXXXXXXXXXXXX Cytion 400438)

**Biosafety level** 1

**NCBI\_TaxID** 10090

**CellosaurusAccession** CVCL\_2251

XXXXXXXXXXXXXXXXXXXXXXXXXXXX

**Tumorigenic** XXX XXXXX Balb/c

XXXXXXXXXXXXXXXXXXXX

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**Culture Medium** RPMI 1640, w: 2.0 mM  $\beta$ -mercaptoethanol, w: 2.0 mM/1000 NaHCO<sub>3</sub> (Cytion 820700a)

**Supplements** FBS 10%

**Dissociation Reagent**

**Subculturing** PBS T25

**Seeding density**  $1 \times 10^4$  cells/cm<sup>2</sup>

**Fluid renewal** 2-3 times

**Post-Thaw Recovery** 48 hours

**Freeze medium** (FBS) + 10% DMSO

- Thawing and Culturing Cells**
1. Thaw cryovial in 37°C water bath
  2. Transfer cells to cryovial and store at -150°C
  3. Incubate cells at 37°C
  4. Wash cells with PBS (70%)
  5. Resuspend cells in 15 ml medium
  6. Centrifuge at 300 x g for 3 min
  7. Wash cells with PBS (10%)
  8. Resuspend cells in medium

**Incubation Atmosphere** 37°C, 5% CO<sub>2</sub>

