



# MM.1S | 305304

**Products** IgA lambda

**Mutational profile** KRAS, p.Gly12Ala (c.35G>C) TRAF3, p.Val536\_Asn545delValPheValValAlaGlnThrValValLeuGlu (c.1604-1630delTTTTTGTGTGTCCCCCCACTGACTGTTCTAGAAA)

**Culture Medium** RPMI 1640 2.0 mM L-glutamine 2.0 mM NaHCO3 (820700a)

**Supplements** 10% FBS

**Dissociation Reagent**


**Subculturing** 15 min PBS

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

- Thawing and Culturing Cells**
1. Thaw cells in a 37°C water bath.
  2. Centrifuge cells at 300 x g for 3 min.
  3. Wash cells with PBS for 10 min.
  4. Resuspend cells in 10% FBS medium.
  5. Seed cells into a 24-well plate at 1 x 10<sup>5</sup> cells per well.
  6. Incubate cells for 24 hours.
  7. Harvest cells for analysis.
  8. Repeat the process for subsequent passages.

Product sheet

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**Incubation Atmosphere** 37 

**Flask Coating** 

**Freezing Procedure** -78

**Shipping Conditions** -78

**Storage Conditions** -150 -196 

/ / HLA

**Sterility**  (PCR)   
