

Product sheet

MM.1R | 305435

Description	MM1.R	MM1	MM1	MM	MM1.R	MM
	MM1.S	MM1.R		NF-κB		
	MM1.R					
Organism						
Tissue						
Disease						
Synonyms	MM1.r	MM.1R	MM1-R	MM-1R	MM1R	MM1.R(L) MM1.RL
Age	45					
Gender						
Ethnicity						
Morphology						
Cell type	B					
Growth properties	/					
Citation	MM.1R	Cytion	305435			
Biosafety level	1					
NCBI_TaxID	9606					
CellosaurusAccession	CVCL_8794					

MM.1R | 305435

**Receptors
expressed****Protein
expression** λ IgA**Antigen
expression**

CD25- CD38+ CD52+ CD59+

**Mutational
profile**

TRAF3 p.Val536_Asn545delValPheValAlaGlnThrValLeuGluAsninsAsp c.1604-1630delTCTTTGTGGCCCAACTGTTCTAGAAA

**Culture
Medium**

RPMI 1640 w 2.0 mM

w 2.0 g/L NaHCO₃ Cytion

820700a

Supplements

10% FBS

**Dissociation
Reagent**

Accutase

**Seeding
density** $4-5 \cdot 10^5/\text{ml}$ **Freeze
medium**

FBS +10% DMSO CM-1 Cytion

800100

CM-1 Cytion

800100

Thawing and Culturing Cells

- 1.
2. -150°C 3
3. 37°C 40-60
4. 70%
5. 8 15
6. 300 x g 3
7. 10 T25 T25
- 8.

Incubation Atmosphere

37°C, 5% CO₂,

Shipping Conditions

-78 °C

Storage Conditions

-150 -196 -80 °C

Sterility

PCR