

XXXXNR8383 | 305200

XXXXXX XXXXXX

[illegible]

XXXXXXXXXXXXXXXXXXXX

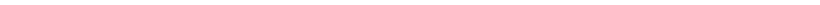
Breed/Subspecies	XXXXXXXX XXXXXX
Age	XXXXXX
Gender	XXX
Morphology	XXXXXXXXXX
Growth properties	XXX/ XXXXX

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Citation	NR8383 (XXXXXXXX Cytion 305200)
Biosafety level	1
NCBI_TaxID	10116
CellosaurusAccession	CVCL_4396

XXXXXXXXXX XXXX-XXXXXXXXXXXX

Receptors expressed	Fc
CD3	+
CD4	+
CD8	+
CD11b	+
CD11c	+
CD13	+
CD14	+
CD16	+
CD18	+
CD19	+
CD20	+
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CD23	+
CD24	+
CD25	+
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CD1	

Protein expression  (Tgf Beta),  1 (IL-1),  6 (IL-6)

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Overview

Culture Medium	RPMI 1640, w: 2.0 mM β -mercaptoethanol, w: 2.0 g/L NaHCO ₃ (Cytion 820700a)
Supplements	15% FBS
Dissociation Reagent	Accutase, 15 min
Subculturing	15 min
Split ratio	1:2 - 1:4
Fluid renewal	2 - 3 times
Freeze medium	10% FBS + 10% DMSO
Thawing and Culturing Cells	1. Thaw cells in a 37°C water bath. 2. Add 10% FBS to the medium. 3. Seed cells into a 24-well plate. 4. Incubate cells for 24 hours. 5. Add 10% FBS to the medium. 6. Seed cells into a 96-well plate. 7. Incubate cells for 24 hours. 8. Add 10% FBS to the medium.
Incubation Atmosphere	37°C, 5% CO ₂
Flask Coating	None

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Freezing
Procedure

Freeze the sample in a cryovial in a controlled freezing environment at -78°C.

Shipping
Conditions

Store and ship the sample at -78°C.

Storage
Conditions

Store the sample at -150 to -196°C in a cryovial.

Freezing Procedure

Sterility

The sample is sterile and suitable for PCR analysis. The sample is sterile and suitable for PCR analysis. The sample is sterile and suitable for PCR analysis.