

Receptors expressed	CD99 (Eun Jung Lee, 2003)
Culture Medium	RPMI 1640, w: 2.0 mM β -mercaptoethanol, w: 2.0 g/L NaHCO ₃ (Gibco β -mercaptoethanol Cat# Cytion 820700a)
Supplements	10% FBS (Gibco) (Eun Jung Lee, 2003)
Dissociation Reagent	Trypsin
Subculturing	Cells are seeded into 25 cm ² flasks in RPMI 1640 medium supplemented with 10% FBS. Cells are grown to confluence and then trypsinized. Cells are seeded into 96-well plates in RPMI 1640 medium supplemented with 10% FBS. Cells are grown to confluence and then trypsinized. Cells are seeded into 96-well plates in RPMI 1640 medium supplemented with 10% FBS. Cells are grown to confluence and then trypsinized.
Fluid renewal	3-4 times
Post-Thaw Recovery	Cells are seeded into 25 cm ² flasks in RPMI 1640 medium supplemented with 10% FBS. Cells are grown to confluence and then trypsinized. Cells are seeded into 96-well plates in RPMI 1640 medium supplemented with 10% FBS. Cells are grown to confluence and then trypsinized.
Freeze medium	RPMI 1640 medium supplemented with 10% FBS and 10% DMSO (Eun Jung Lee, 2003)
Thawing and Culturing Cells	- Cells are seeded into 25 cm² flasks in RPMI 1640 medium supplemented with 10% FBS. Cells are grown to confluence and then trypsinized. Cells are seeded into 96-well plates in RPMI 1640 medium supplemented with 10% FBS. Cells are grown to confluence and then trypsinized. - Cells are seeded into 25 cm² flasks in RPMI 1640 medium supplemented with 10% FBS. Cells are grown to confluence and then trypsinized. Cells are seeded into 96-well plates in RPMI 1640 medium supplemented with 10% FBS. Cells are grown to confluence and then trypsinized. - Cells are seeded into 25 cm² flasks in RPMI 1640 medium supplemented with 10% FBS. Cells are grown to confluence and then trypsinized. Cells are seeded into 96-well plates in RPMI 1640 medium supplemented with 10% FBS. Cells are grown to confluence and then trypsinized. - Cells are seeded into 25 cm² flasks in RPMI 1640 medium supplemented with 10% FBS. Cells are grown to confluence and then trypsinized. Cells are seeded into 96-well plates in RPMI 1640 medium supplemented with 10% FBS. Cells are grown to confluence and then trypsinized. - Cells are seeded into 25 cm² flasks in RPMI 1640 medium supplemented with 10% FBS. Cells are grown to confluence and then trypsinized. Cells are seeded into 96-well plates in RPMI 1640 medium supplemented with 10% FBS. Cells are grown to confluence and then trypsinized. - Cells are seeded into 25 cm² flasks in RPMI 1640 medium supplemented with 10% FBS. Cells are grown to confluence and then trypsinized. Cells are seeded into 96-well plates in RPMI 1640 medium supplemented with 10% FBS. Cells are grown to confluence and then trypsinized. - Cells are seeded into 25 cm² flasks in RPMI 1640 medium supplemented with 10% FBS. Cells are grown to confluence and then trypsinized. Cells are seeded into 96-well plates in RPMI 1640 medium supplemented with 10% FBS. Cells are grown to confluence and then trypsinized. - Cells are seeded into 25 cm² flasks in RPMI 1640 medium supplemented with 10% FBS. Cells are grown to confluence and then trypsinized. Cells are seeded into 96-well plates in RPMI 1640 medium supplemented with 10% FBS. Cells are grown to confluence and then trypsinized.

