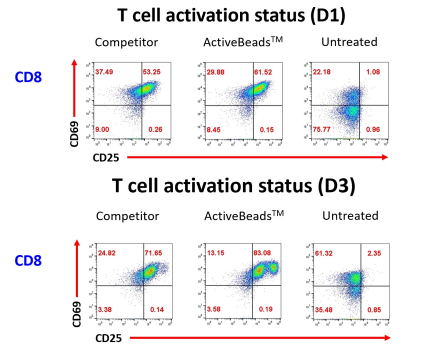
CellTx™

Mouse CD3/CD28 ActiveBeads™

Catalog # U0600 Size

Applications



Stimulation

Day 1 and Day 3 after stimulation, activation status of enriched CD8 T cells of Mouse CD3/CD28 ActiveBeads™ outperform the competitors.

Specification

Product Description	Mouse CD3/CD28 ActiveBeads™ induce T cell activation in enriched T cells or splenocytes.
Suitable Sample	Enriched T cells or splenocytes
Cell Type	T Cells
Product Type	CD3/CD28 T-Activator
Particle Core	Magnetic beads
Antibody Conjugation	Anti-mouse CD3 and anti-mouse CD28 monoclonal antibodies
Capacity	Up to $2.5x10^8$ / enriched T cells or up to $6.25x10^8$ splenocytes
Concentration	$4x10^8$ Beads/ mL
Reactivity	Mouse
Form	Liquid

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Regulatory Status	For research use only (RUO)
Storage Buffer	In PBS containing Human Serum Albumin (HSA), pH 7.4
Storage Instruction	Store at 4°C. Do not freeze.

Applications

- Stimulation

  Day 1 and Day 3 after stimulation, activation status of enriched CD8 T cells of Mouse CD3/CD28 ActiveBeads™ outperform the competitors.

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