

Lymactin-T

Anti-CD3 monoclonal antibody



Isotype : Mouse IgG2a, Kappa

Clone : OKT3

Purification : Protein G Chromatography

Species React : Human / Host : Mouse

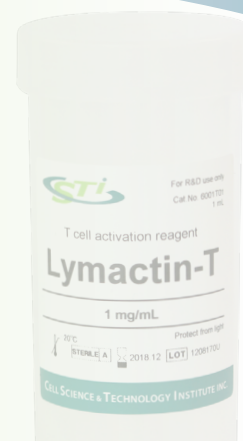
■ Optimized for activation of T cell
for immune cell therapy research.

■ Preservative Free

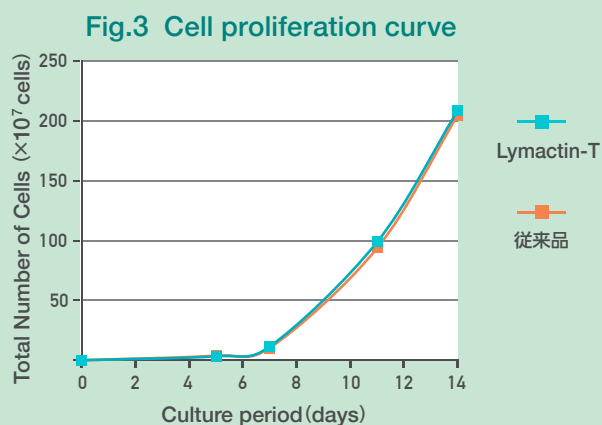
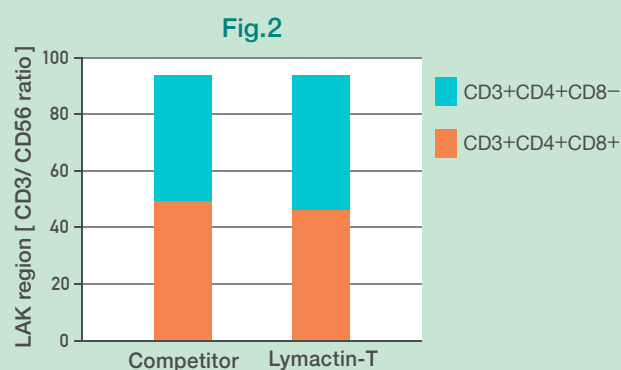
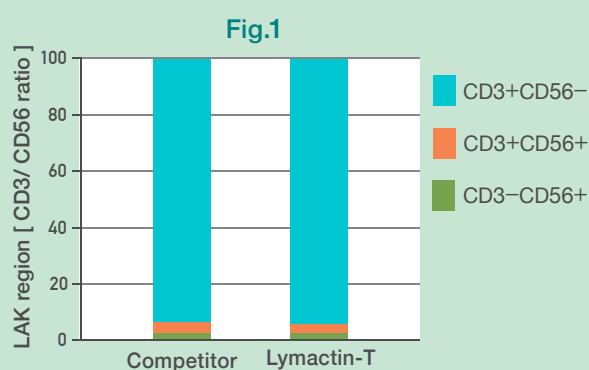
Lymactin-T

Lymactin-T is anti-CD3 monoclonal antibody produced by hybridoma OKT3 in a serum-free environment. It can bind to CD3 on T cell from peripheral blood and induce strong proliferation.

- Used with ALyS505N.
- Preservative Free ■ Conc.: 1mg/mL



Example of cell culture with Lymactin-T



- Seeding density : 20×10^4 cells/L
(300×10^4 cells / T75 Flask)
- Human Plasma conc. At 10%
- Seeding : ALyS505N-175
- Medium : 15mL → 775mL
- Culture period : 14 days

Code (CSTI / NIPRO)	Product Name	Description	Size (Packaging)
6001T01 / 87-984	Lymactin-T	Anti-CD3 monoclonal antibody	1mg/mL (T)

(T) Tube

※This product is for research use only. It cannot be used for therapeutic or diagnostic purpose.