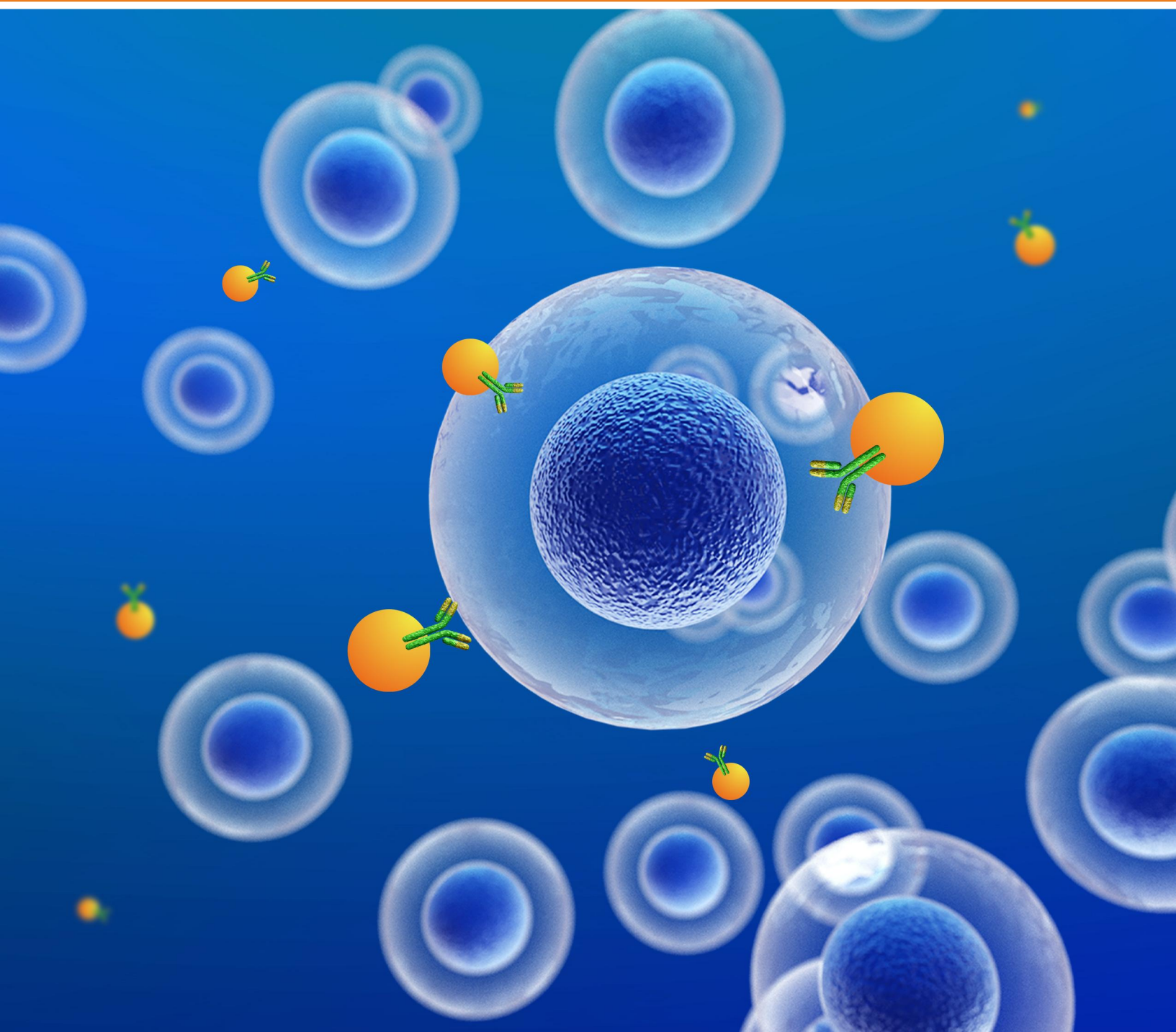
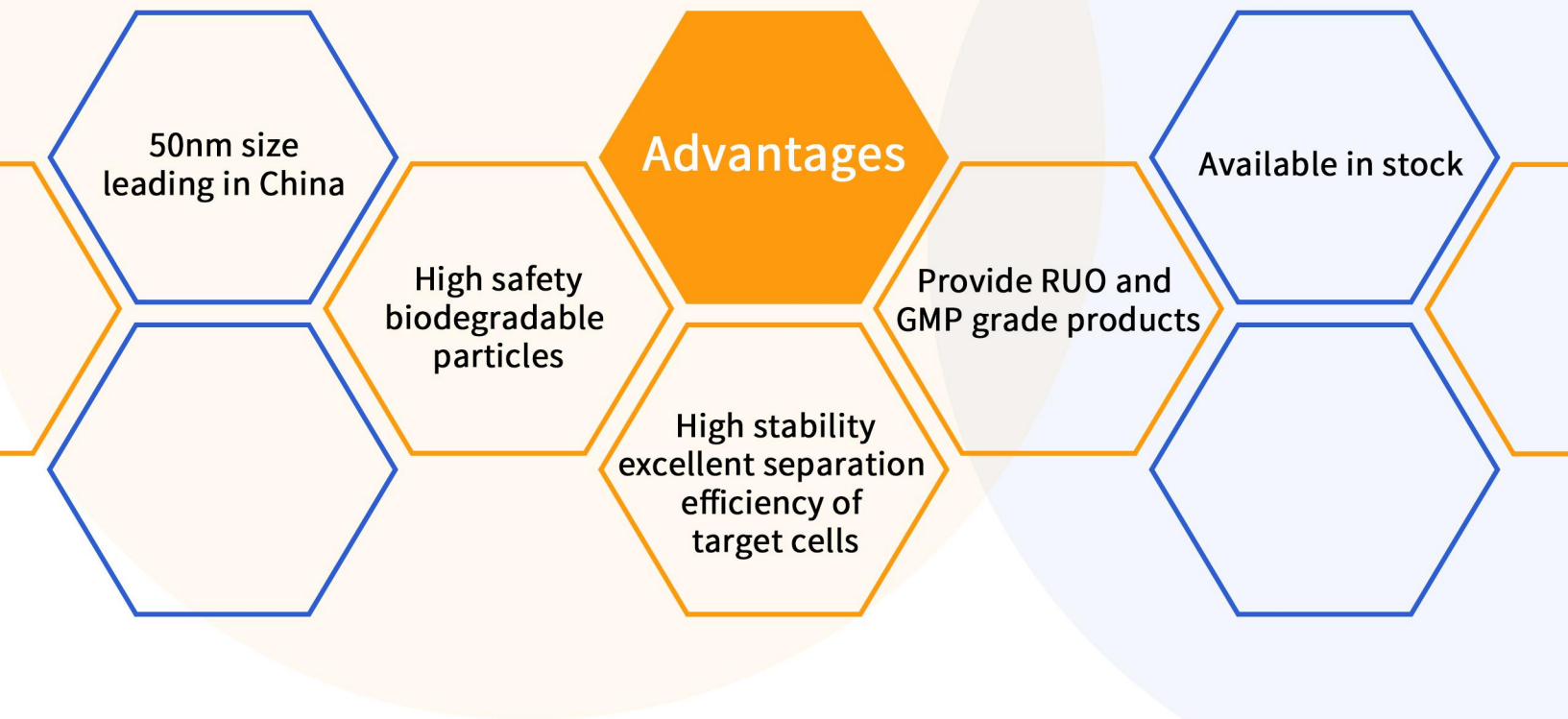


NanoSep™ cell separation nano-magnetic beads



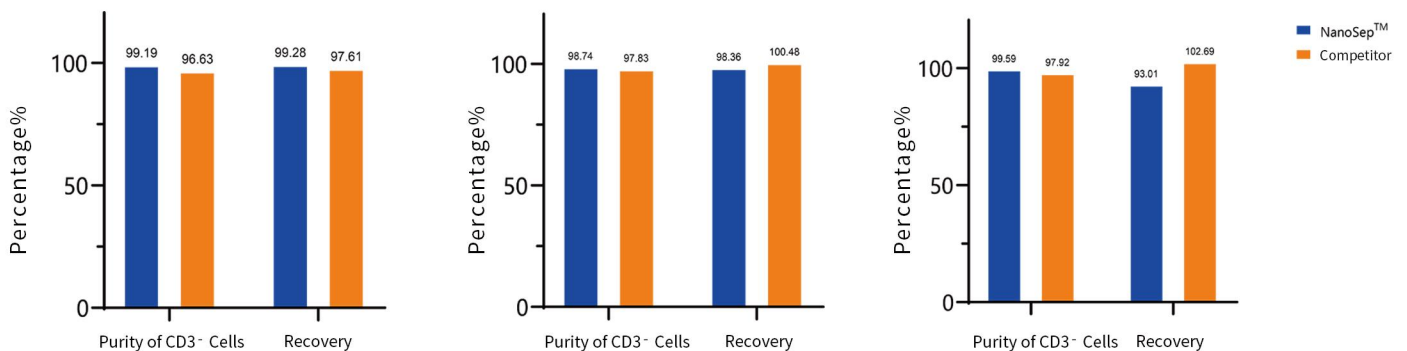
NanoSep™ cell separation beads were first developed by T&L Biotechnology in China. 50nm size beads can be used for enrichment or depletion of cells which is quite comparable with market competitors and cost-effective, helping CGT customers increase profitability and win market opportunities.



Product Performance

NanoSep™ CD3 beads--Depletion

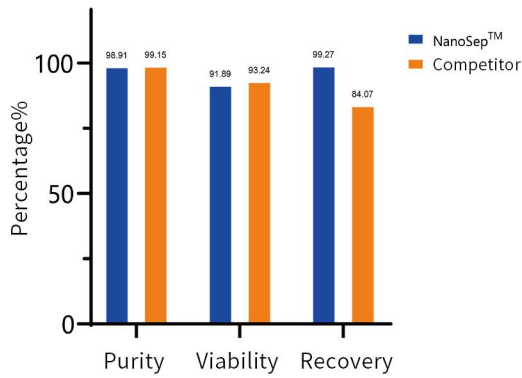
Depletion of CD3⁺ cells from cultured NK cells



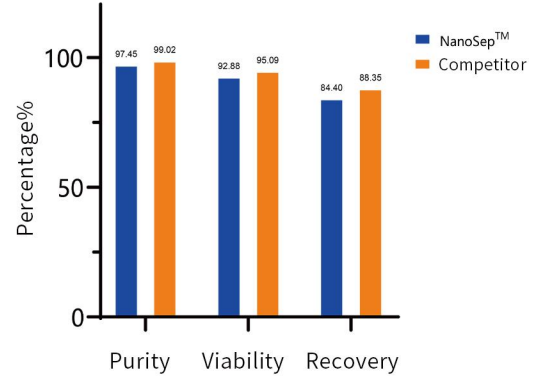
Product Performance

NanoSep™ CD4/CD8 beads--Enrichment

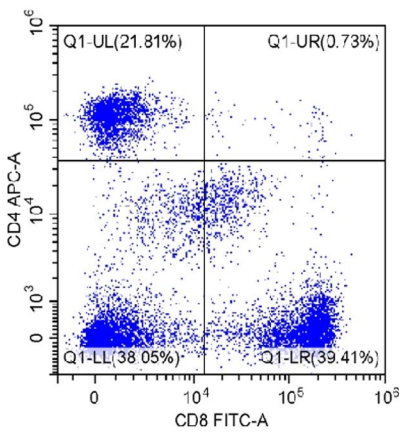
Enrichment of CD4⁺T cells of PBMC



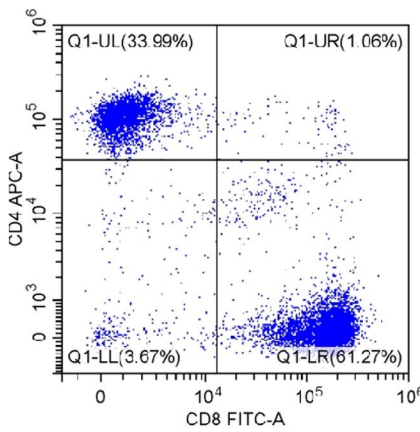
Enrichment of CD8⁺T cells of PBMC



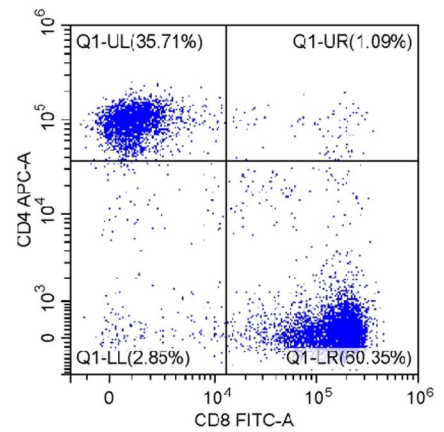
NanoSep™ CD4/CD8 beads combined application--Enrichment



NC

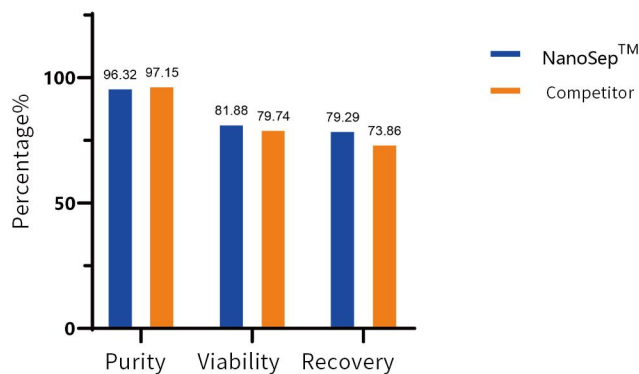


NanoSep™



Competitor

Enrichment of CD4⁺/CD8⁺ T cells of PBMC

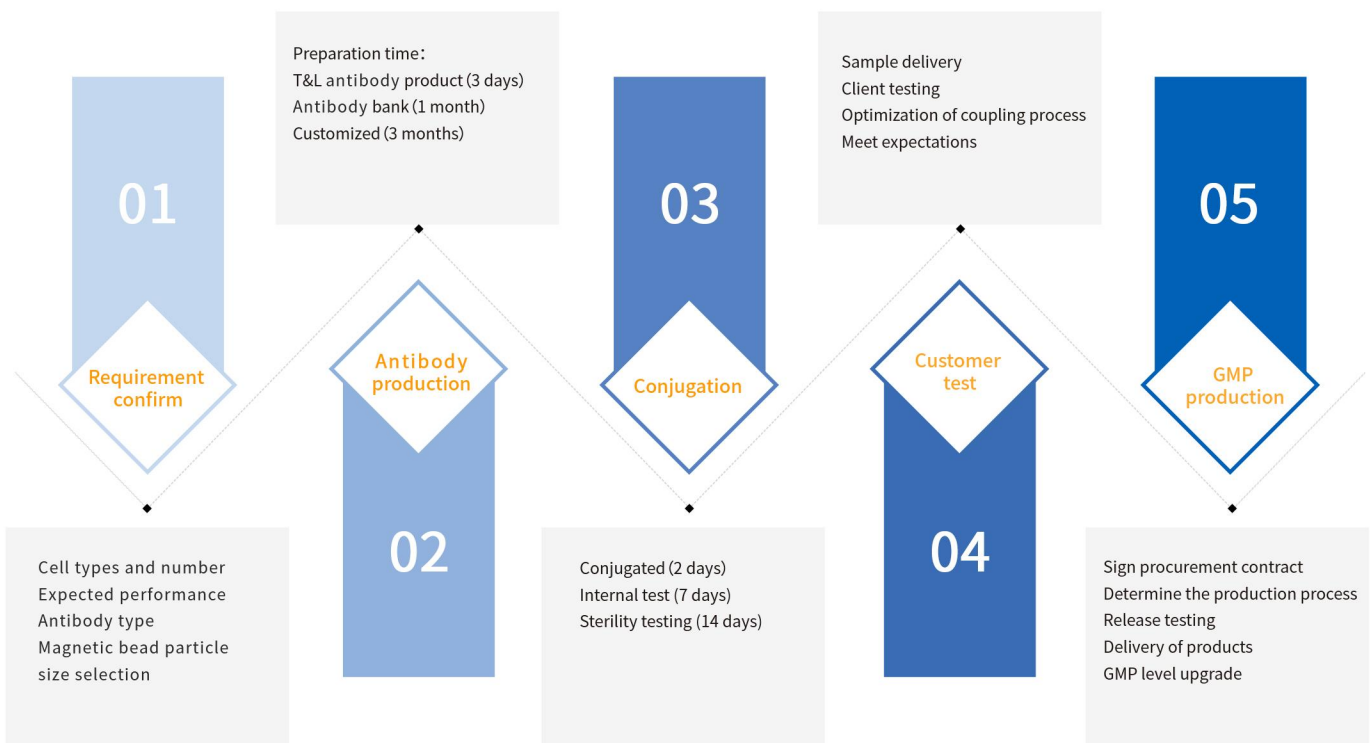


CD4⁺/CD8⁺ T cells

Product Specification

Product Name	Cat. No.	Size	Application
NanoSep™ CD3 beads	TL-622	RUO grade 2 mL, for 1E9 total cells	Enrichment/Depletion
NanoSep™ CD4 beads	TL-623		
NanoSep™ CD8 beads	TL-624		
NanoSep™ CD3 beads	GMP-622	GMP grade 5 mL, for 1E10 total cells	Enrichment/Depletion Coming soon!
NanoSep™ CD4 beads	GMP-623		
NanoSep™ CD8 beads	GMP-624		

Magnetic bead customization service



Provide test sample
at least 7 days

The fastest delivery time
for R&D product is 1 month

GMP upgrade time
3-6 months

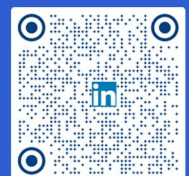
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