



CUSABIO

Animal Free Cytokines

Committed to Cell Culture

Why Choose Us?

- Transparent Production Process
- Animal Free
- Rigid QA & QC

- High Activity
- High Purity
- Low Endotoxin
- Good Stability

Higher Efficiency and Stability in Cell Culture

Affordable Price

100% Quality Guarantee

100% In Stock

Customer Service

CUSABIO Cytokines in Cell Culture

CIK (Cytokine-induced Killer Cell)

| | | | |
|--------------|---------------|-------|---------------|
| Flt-3 Ligand | IFN- γ | IL-15 | IL-1 α |
| IL-2 | IL-21 | IL-7 | SCF |

DC (Dendritic Cell)

| | | | |
|-------------|--------|------|---------------|
| CD40 Ligand | GM-CSF | IL-4 | TNF- α |
|-------------|--------|------|---------------|

CAR-T (Chimeric Antigen Receptor T Cell)

| | | | |
|-------|------|-------|------|
| CD28 | CD3 | IL-15 | IL-2 |
| IL-21 | IL-7 | | |

NSC (Neural Stem Cell)

| | | | |
|-------|------------|------|--------------|
| bFGF | BMP-2 | CNTF | EGF |
| FGF-8 | Galectin-1 | GDNF | β -NGF |

HSC (Hematopoietic Stem Cell)

| | | | |
|--------------|--------|------|------|
| Flt-3 Ligand | GM-CSF | IL-3 | IL-6 |
| VEGF | SCF | SHH | TPO |

ESC (Embryonic Stem Cell)

| | | | |
|----------------|------|-------|--------|
| Activin A | BAFF | bFGF | BMP-4 |
| FGF-4 | GDF | IGF-1 | Noggin |
| TGF- β 1 | | | |

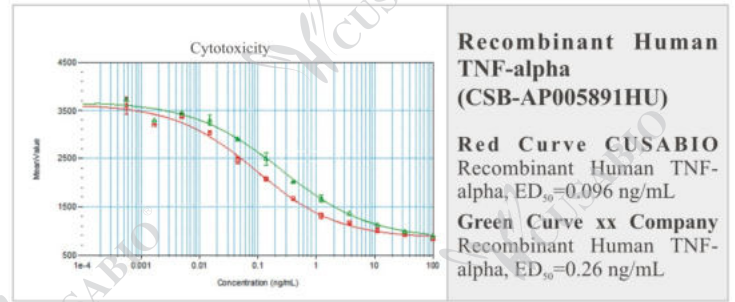
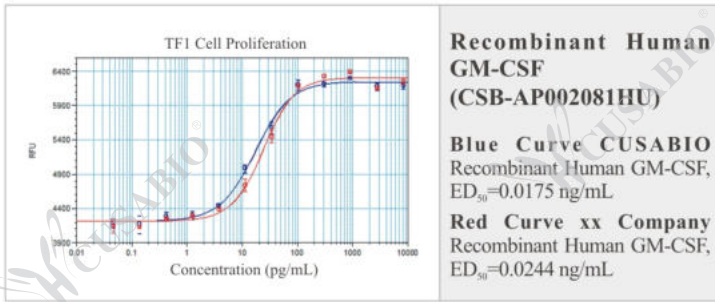
Animal Free

- Without animal-derived pathogens in the culture system, it is the best choice to clinical cell culture.
- Without xenogeneic rejection and allergic reactions, it is more suitable for in vivo experiments.
- Without the interference of animal proteins and hormones, the experimental results can be more stable and reliable.

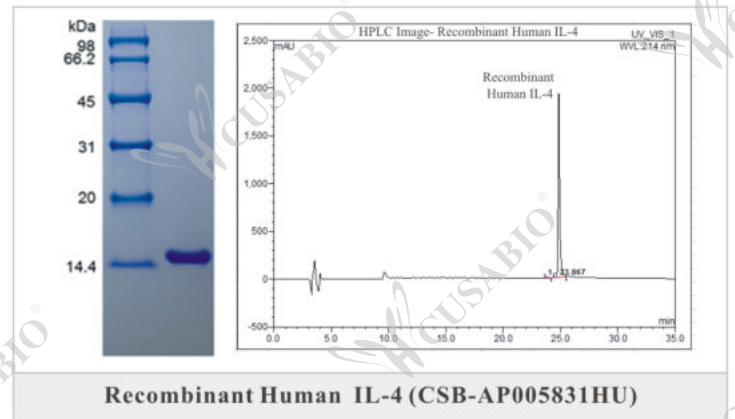
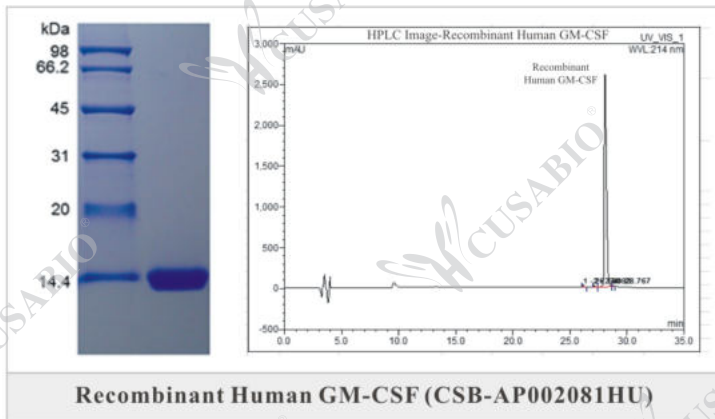
Low Endotoxin

- Endotoxin Level < 0.1 EU/μg
- Endotoxin levels as low as 0.01 EU/μg for customers with special needs

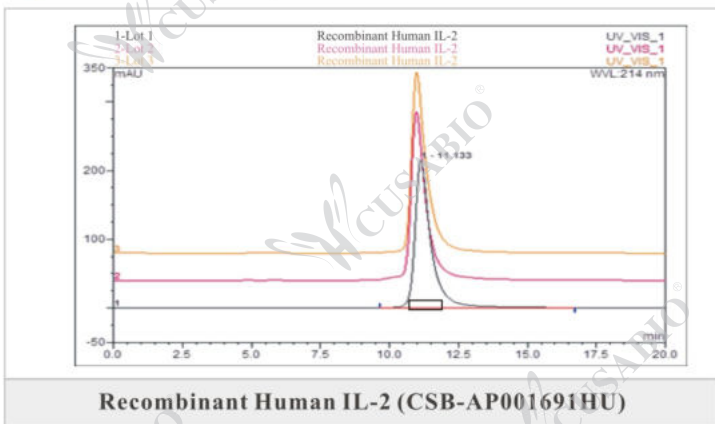
High Activity



High Purity



Good Stability



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