



DASEA® Ultramedia® CIK cell serum-free medium

US FDA CDER DMF No.: 038447

US FDA CBER DMF No.: 29657

Acute Systemic Toxicity Test

● INTRODUCTION

DASEA® Ultramedia® CIK cell serum-free medium is specially designed to promote high-efficiency proliferation of CIK cells in vitro. DASEA® Ultramedia® CIK contains no animal-derived components or heterologous growth factors which enhances experimental reproducibility by avoiding batch-to-batch variations caused by serum.

* For Research Use Only



High Proliferation Efficiency



High Positive Rate



GMP Manufacturing

● ADVANTAGES

Safe and reliable raw material management



- Raw materials with ACF certification.
- Thousand-square-meter storage space for raw materials.
- Strictly monitor temperature and humidity of the warehouse.

Optimal batch-to-batch stability

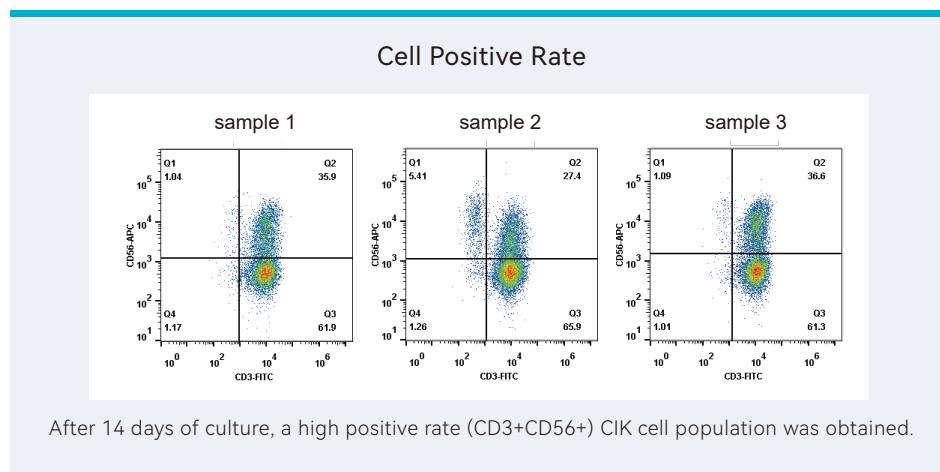
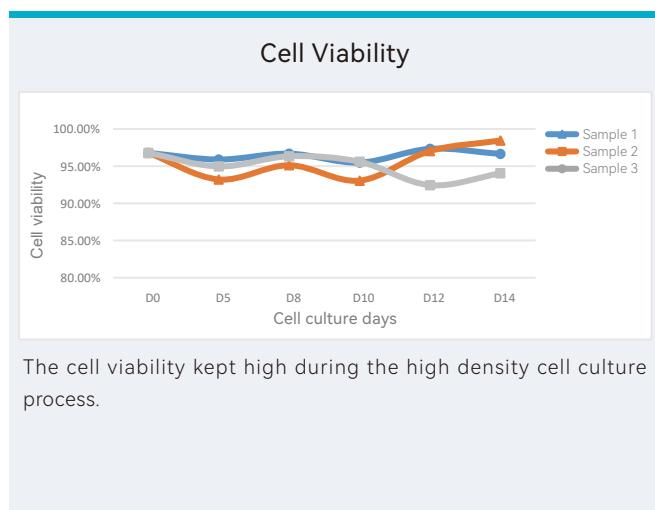
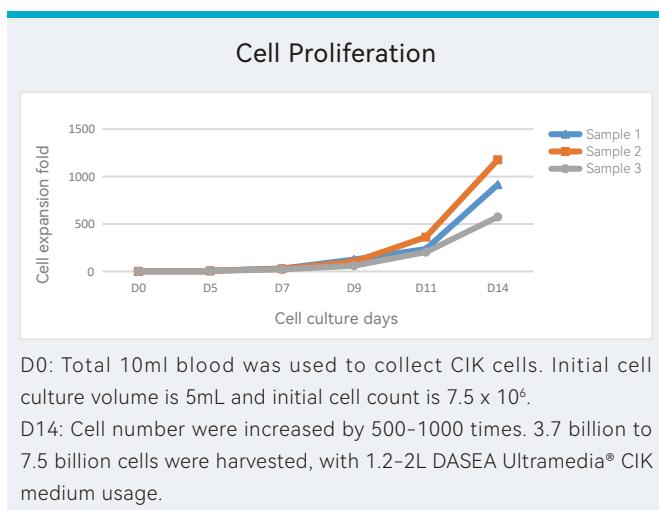


- Compliance with raw material release criteria.
- Strictly define and enforce production process control parameters.

● QUALITY STANDARD

Quality Inspection Item	Quality Inspection Standards
Appearance	Orange-red clear liquid
pH	7.2 ± 0.2
Osmolality	280-320 mOsm/kg
Endotoxin	<0.5 EU/mL
Sterility Test	Negative
Mycoplasma Test	Negative

● PERFORMANCE DATA



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