

## User Manual

### OriCell™ Complete Medium

### For NK-92MI Cell Line

Catalog No. CMH3-1201



## Introduction

---

OriCell™ Complete Medium For NK-92MI Cell Line is specially formulated and developed by our R&D team. It consists of an optimized culture medium (including FBS, horse serum, and essential supplements), tailored to the specific growth requirements of the NK-92MI cells.

Extensive cell culture data have demonstrated that this product effectively supports stable and healthy proliferation of NK-92MI cells in vitro. This ensures consistent performance over extended passages, helping researchers achieve reliable experimental results and maximize cell yield.

**Note:** This product is intended for research use only and is not for diagnostic, therapeutic, clinical, household, or any other applications.

When citing our products in academic publications, please use the following format: “OriCell™ [Product Name] + [Catalog Number], from Cyagen Biosciences.”

## Product Information

---

Components	Catalog Number	Volume	Storage
OriCell™ Complete Medium For NK-92MI Cell Line	CMH3-1201	200 mL	4 °C

## QC

---

- Pass the detection of bacteria, fungi, mycoplasma, and endotoxins.
- Pass the detection of osmotic pressure and pH.
- Pass the detection of product quality.

Please refer to "COA" for details.

## General Handling Principles

---

1. Maintain strict aseptic technique. Ensure complete sterility throughout all procedures, particularly within the laminar flow hood and incubator.
2. Follow standardized protocols. Adhere strictly to the product manual instructions. Implement rigorous control over experimental variables and include appropriate parallel controls.

## Product Stability and Storage Conditions

---

1. The product has a shelf life of 6 months and should be stored at 4 °C and protected from light.
2. Use the product before the expiration date. Expired product may severely compromise culture performance.

Cyagen Biosciences (Suzhou) Inc. reserves all rights to the technical documents of OriCell™ cell culture products. Without the written permission of Cyagen Biosciences (Suzhou) Inc. any part of this document shall not be adapted or reprinted for other commercial purposes.