

Certificate of Analysis (CoA) Template

Description: Enable-NK™ Grow is cell culture media for the ex vivo expansion of human Natural Killer (NK) cells; it also provides the option of gradual reduction in serum content during such expansion. Please note that Enable-NK™ Grow can also support NK cell activation, although the best activation results will be achieved with the use of Enable-NK™ Activate after the use of Enable-NK™ Grow. It is xeno-free, and is available devoid of animal-derived products while being chemically defined. Please refer to the Instructions for Use.

Lot number:

Specifications:

| Parameter | Specification | Method | Pass/Fail |
|----------------------|---------------|-----------|-----------|
| pH | 7.4 ± 0.5 | USP <791> | |
| Osmolarity (mOsm/kg) | 340 ± 50 | USP <785> | |
| Endotoxin (EU/mL) | ≤ 1.0 | USP <85> | |
| Sterility | No growth | USP <71> | |

This product lot meets the specifications summarized in the table above. It was manufactured under non-GMP conditions. This product lot is meant for Research Use Only (RUO), and not for clinical use.

Expiration Date:

Quality Assurance (QA)

Onkologic INC.

17 Briden Street, Worcester, MA 01605

508-216-0009

contact@onkologic.com

This document has been produced electronically and is valid without signatures.