

CHO CD EfficientFeed(TM) A
Chemically Defined Feed Supplement
for CHO Cultures

Lot Number: 2375468
Item Number: A10234
Expiration Date: 2025-04
Storage Temp: 2 to 8C
Storage Instructions: Protect from light

For Research Use or Further Manufacturing. Not for diagnostic use or direct administration into humans or animals.

| TEST | TEST ID | SPECIFICATION | RESULT | UNITS |
|--|------------|------------------|------------|-------|
| Amino Acid Quantitative - Amino Acids Quantified | AA0012 | Acceptable | Acceptable | |
| Endotoxin Testing | ENDO0007 | <=1.00 | <0.10 | EU/mL |
| Ethanolamine Quantitative - % of 1X target | AA0013 | Check and Record | 94.4 | % |
| Glucose | GLUCOS0001 | Check and Record | Acceptable | |
| pH | PH0003 | 6.8 - 7.4 | 7.0 | |
| Putrescine Quantitative | AA0076 | Check and Record | Acceptable | |
| Spermine Quantitative | AA0077 | Check and Record | Acceptable | |
| Sterility Testing | STERI0007 | Negative | Negative | |
| Water Soluble Vitamins Quantitative | VITAM0001 | Acceptable | Acceptable | |

Read SDS

Notice: Effective 17APR2018, the intended use for this product has changed per ECR1040213. If you have questions regarding this change, please contact Thermo Fisher Scientific Technical Support at 1-800-955-6288 in North America or techsupport@thermofisher.com globally.

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Quality Systems Department

Date: 01-Nov-2023

References

- AA0012: Waters UPLC: ACCQ-tag Amino Acid Analysis.
- ENDO0007: Current United States Pharmacopeia, <85> Bacterial Endotoxins Test.
- AA0013: Waters UPLC: ACCQ-tag Amino Acid Analysis.
- GLUCOS0001: Glucose Oxidase measured by enzymatic reaction in conjunction with patented sensor and membrane technology by YSI.
- PH0003: Thermo Fisher Scientific Specifications.
- AA0076: HPLC: Post-column derivatization by Pickering Thiofluor™ Reagent.
- AA0077: HPLC: Post-column derivatization by Pickering Thiofluor™ Reagent.
- STERI0007: Current Edition of USP, Thermo Fisher Scientific Modified.



Certificate of Analysis

QC Code: GIBCO

- VITAM0001: Water Soluble Vitamin Analysis by UHPLC