

Optimized Hydrolysate Mixture for CHO Cells

Catalog No. 96850

1 kg Powder

INTENDED USE

Optimized hydrolysate mixture for CHO cells is designed as a supplement to improve growth and production of CHO cell cultures.

STORAGE INSTRUCTIONS AND STABILITY

Handle using aseptic techniques to avoid contamination.

Store dry at 15-30°C.

Do not use after the assigned expiration date.

SUGGESTED INSTRUCTIONS FOR USE

1. Add 2-6 g/L of hydrolysate mixture to 1 L of culture medium (optimal amount may vary depending on cell line and chosen hydrolysate)
 2. Dissolve completely.
 3. Sterile filter supplemented medium by 0.2 μ membrane filtration.
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QUALITY ASSURANCE

All Quality Control test results are reported on a lot specific Certificate of Analysis which is available upon request.

ALSO AVAILABLE FROM IRVINE SCIENTIFIC

Ultrafiltered Soy Hydrolysate Catalog No. 96857

Ultrafiltered Yeast Hydrolysate Catalog No. 96863

IS CHO-CD™ Catalog No. 91119

IS CHO-CD4™ Catalog No. 91100

IS CHO-CD and IS CHO-CD4 are chemically-defined media developed for high-density culture of Chinese Hamster Ovary (CHO) cells.

IS MAB-CD™ Catalog No. 91104

IS MAB-CD is a chemically-defined medium formulated for the growth of hybridoma and myeloma cell lines for recombinant monoclonal antibody production.



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