

CTDS-CHO-Feed-B-63

CTDS-CHO-Feed-B-63 is a cell culture feed supplement designed for fed-batch production workflows, especially CHO-based recombinant protein expression systems.

Supplementation strategies help maintain nutrient availability as cell populations expand.

They allow researchers to explore how feeding conditions influence growth and expression workflows.

CTDS SKU	CTDSCHOF40
Pack size	100 ml
Product category	Cell Culture Media
Product subcategory	Feeds and Process Supplements

PRODUCT BACKGROUND

CTDS-CHO-Feed-B-63 is a cell culture feed supplement designed for fed-batch production workflows, especially CHO-based recombinant protein expression systems. It provides concentrated nutrients to support extended culture duration, higher viable cell density and improved productivity when used with compatible basal or serum-free media. Feed schedule and dosage should be optimized for each clone and process. For research, process development and manufacturing support use; final supplementation should be optimized as per cell line and protocol.

APPLICATIONS

Used in cell culture applications

CHARACTERIZATION AND QUALITY INFORMATION

Assay / validation method	Flow cytometry marker characterization
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HANDLING AND STORAGE

Shelf life	12 Months
Shipping	Shipped on gel pack
Storage	Store at 2-8°C
Intended use	For Research, Laboratory and Industrial Use Only. Not for Diagnostic Use

PRODUCT DISCLAIMER

The data and recommendations are based on validation done in our laboratory. It is recommended for users to establish their own parameters of culture independent of our claims. These reagents are for research use only and not for in-vitro diagnostics or human use.

ADDITIONAL CLASSIFICATION

Product grouping	Serum-Free Media (SFM)
Product subgroup	Feed Media Components

Not a lot-specific certificate of analysis.