

New Born Bovine Serum (Cell Culture)

New Born Bovine Serum (Cell Culture) is a new born bovine serum product for cell culture, assay development and routine laboratory workflows requiring a serum supplement or biological matrix component.

Serum supplies a complex mixture of proteins and other components used to supplement cell-culture media.

Selecting a suitable grade and testing lot performance helps establish consistent culture conditions.

CTDS SKU	KDNBS001
Pack size	500 ml
Product category	Sera and Supplements
Product subcategory	Fetal Bovine Serum

PRODUCT BACKGROUND

New Born Bovine Serum (Cell Culture) is a new born bovine serum product for cell culture, assay development and routine laboratory workflows requiring a serum supplement or biological matrix component. It supports cell growth, attachment and maintenance when used at validated concentrations in suitable basal media. Supplied for laboratories developing culture systems, diagnostics, QC assays and research applications. 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	5 years
Shipping	Shipped on dry ice
Storage	Store at -20°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	Fetal Bovine Serum
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Not a lot-specific certificate of analysis.