



C-CELL PROTEIN HYDROLYSATES

Our C-CELL protein hydrolysates are safe, effective, affordable and designed for biopharmaceutical industries. Main characteristics are high filterability, high solubility, low endotoxin level, batch to batch consistency, low bioburden level

C-CELL PROTEIN HYDROLYSATES FOR CELL CULTURE

CASEIN TRYPTONE N1 C-CELL 17207

DEFINITION

Tryptone N1 (C-CELL) is a micro filtered casein hydrolysate manufactured by a controlled enzymatic hydrolysis. Tryptone N1 (C-CELL) is used as a supplement to enhance protein expression in Mammalian Cell Lines.

DESCRIPTION

Tryptone N1 (C-CELL) is a fine beige powder easily soluble in water, containing a mix of peptides and free amino acids.

Tryptone N1 (C-CELL) is guaranteed "non GMO" according to the European Regulations 1829/2003 and 1830/2003.

Tryptone N1 (C-CELL) complies with the monograph 1483 of the European Pharmacopoeia regarding TSE/BSE Risk Assessment.

USE

Tryptone N1 (C-CELL) is tested on our performance batch model system based on Vero Cell lines. It is highly recommended for cell culture applications.

DOCUMENTATION

Each batch comes with its certificate of analysis and sanitary certificate.

PACKING AND STORAGE

25 kg net corrugated board box with inner polyethylene bags.

Other packagings upon request.

Hygroscopic product.

Keep in original packaging closed when not in use at room temperature in a dry area.



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