

DESCRIPTION

CD602™ Medium offers high performance and yield with recombinant CHO cells in a fed-batch setting. CD602™ is an animal origin-free, chemically defined medium that contains no proteins, hydrolysates, or components of unknown composition.

PRODUCT ADVANTAGES

- Superior to CD-CHO in transient protein production yield in side by side experiment
- Proven performance

STORAGE

Standard physical conditions for CHO cells grown in CD602™ complete medium are 36-38°C in a humidified atmosphere of 5% CO₂ in air. Using standard aseptic conditions, cultures may be grown in shake flask on an orbital shaker platform rotating at 125-145 RPM or in spinner flasks (RPM may vary with impeller design).

Avoid overexposure of cultures to light. Store at 2 to 8°C, keep away from sunlight and moisture.

CD602™ has a shelf life of up to 12 months at liquid state in dark and dry conditions.

NOTE

For research use only, not for diagnostic or therapeutic use.