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Data Sheet

MEXi-CM

Culture medium for MEXi-293E cells

Cat. No.: 2-6010-010

Version: 4.0
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Description	MEXi-CM is a culture medium especially developed for growth of high-density MEXi-293E cells. It is part of the MEXi mammalian expression system.
Medium Properties	Serum free, chemically defined, 120 µg/l biotin
Endotoxin	<10 EU/ml
Specificity	MEXi-293E cells
Form	Suspension
Amount	1000 ml
Stability	6 months after shipping
Storage	Recommended: 2-8 °C, protect from light
Shipping	Room temperature
Hazards	Product is not classified as hazardous according to (EC) No 1272/2008 [CLP]. A Material Safety Data Sheet is provided.
Application	It is suited for cultivation of MEXi-293E cells. If Strep-tag®II or Twin-Strep-tag® proteins should be purified from culture supernatant, free biotin can be blocked by adding 1.9 ml BioLock solution (Cat. No. 2-0205-050) prior to purification.

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