

Data Sheet

MEXi-293E cells

Cat. No.: 2-6001-001

Version: 2.2

Lot No.: 6001 -

Revision Date: 27.02.2020

Description	MEXi-293E cells are human embryonic kidney (HEK) cells derived from the 293 cell line and used for propagation of plasmids and expression of recombinant proteins in mammalian cells. The cell line expresses the EBNA-1 protein for episomal replication of <i>oriP</i> -harboring plasmids. The cell line is adapted for growth in suspension and for use with the MEXi-Mammalian Expression System.
Cell type	Kidney (embryonic)
Growth Properties	Suspension cells
Biosafety level	S1 (Germany) BSL-2 (USA) (Please check which level is applicable for your country).
Media adaptation	MEXi-CM and MEXi-TM medium
Form	cryopreserved
Amount	1.5 ml
Stability	6 months after shipping
Storage	store in cryo storage system at -140 to -196°C
Shipping	dry ice
Hazards	Product is not classified as hazardous according to (EC) No 1272/2008 [CLP].



Go digital and help the environment. Please download all up-to-date manuals, protocols and other material from <http://www.iba-lifesciences.com>.

For research use only

Trademark information

The owners of trademarks marked by "®" or "TM" are identified at <http://www.iba-lifesciences.com/patents.html>. Registered names, trademarks, etc. used in this document, even when not specifically marked as such, are not to be considered unprotected by law.