

***Biomphalaria glabrata* Embryonic (Bge) Cell Line**

Catalog No. NR-21959

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Product Description: The *Biomphalaria glabrata* embryonic (Bge) cell line was derived from embryos of the snail *Biomphalaria glabrata* by Eder Hansen in 1976. The original karyotype of this cell line was identical to that of the intact snail (n = 18), however, the Bge cell line now exhibits extensive aneuploidy. Bge cells are contact-inhibited upon reaching confluency.

Lot¹: 05202011

Manufacturing Date: 07APR2011

TEST	SPECIFICATIONS	RESULTS
Cell Count (cells/mL)	Report results	3.6 x 10 ⁹ cells/mL

¹QC testing was performed by the Biomedical Research Institute, Rockville, MD (NIH-NIAID Contract HHSN2722010000051)

Date: 17 AUG 2011

Signature:



Title:

Technical Manager, BEI Authentication or designee

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