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Certificate of Analysis

NICHD_XGC_tail(m)

Xenopus laevis Tail cDNA Library

Date: April 4, 2007

Catalog number: XGC_tail(m)

Tissue description: Total RNA isolated from Xenopus laevis embryo tail(m) tissue.

Vector: pCS-111 (Not I—Sma I)

Cells used for Electroporation: DH10B E. coli bacterial cells, T1 phage resistant

Diluent: 80% SOC:20% Glycerol

Number of Tubes: 1

Total Volume: 1 ml

Titer: 5×10^9 cfu/ml

Average insert size: 1.8 kb

Recombinants: 98%

Storage conditions: -80° C

This product is distributed for laboratory research use only. CAUTION: Not for diagnostic use. The safety and efficacy of this product in diagnostic or other clinical uses has not been established. XpressBio provides innovative state-of-the-art cDNA libraries for life science research.