

Hybridoma 3D11 Anti-*Plasmodium berghei* 44-kDa Sporozoite Surface Protein

Catalog No. MRA-100

Product Description:

The murine hybridoma cell line, 3D11, was generated by the fusion of P3U1 mouse myeloma cells with splenocytes from BALB/c mice immunized with *Plasmodium berghei* sporozoites. MRA-100 lot 59981103 was produced by cultivation of the BEI Resources seed lot 57723017 for 10 days and vialled in cell culture medium supplemented with 10% dimethylsulfoxide (DMSO).

Lot: 59981103

Manufacturing Date: 28JUL2011

TEST	SPECIFICATIONS	RESULTS
Total Cell Count (post-freeze)	> 1.0 × 10 ⁶ cells per vial	4.5 × 10 ⁷ cells per vial
Viability (post-freeze)	≥ 50%	70%
Mycoplasma Contamination DNA detection by PCR of test article nucleic acid	None detected	None detected

/Heather Couch/
Heather Couch

27 JAN 2021

Program Manager or designee, ATCC Federal Solutions

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