



## TgH 14011A

<b>Publication code</b>	TgH 14011A		
<b>Depositor</b>	F.PEYRON	<b>Deposit history</b>	F.PEYRON 2012 > BRC Toxoplasma 2013
<b>Host</b>	Human	<b>Tissue</b>	Amniotic fluid
<b>Disease</b>	Congenital toxoplasmosis/severe form	<b>Genotype</b>	Atypical
<b>Date of isolation</b>	2012	<b>Geographic source</b>	Europe > France
<b>Mouse virulence</b>	Virulent	<b>Other characteristics</b>	/
<b>Available parasitic stages</b>	Tachyzoite (8.10 <sup>6</sup> /cryovial) and/or Bradyzoites (60 cysts/cryovial)	<b>Shipped</b>	Frozen
<b>Propagation at BRC</b>	Cell culture, grown with human foreskin fibroblast cells VERO or with human monocytes THP-1 Mouse passages.		
<b>References</b>	Ajzenberg D, Lamaury I, Demar M, Vautrin C, Cabié A, Simon S, Nicolas M, Desbois-Nogard N, Boukhari R, Riahi H, Dardé ML, Massip P, Dupon M, Preux PM, Labrunie A, Boncoeur MP. Performance testing of PCR Assay in Blood Samples for the Diagnosis of Toxoplasmic Encephalitis in AIDS Patients from the French Departments of America and Genetic Diversity of Toxoplasma gondii: A Prospective and Multicentric Study. PLoS Negl Trop Dis. 2016 Jun 29;10(6):e0004790. doi:10.1371/journal.pntd.0004790.[IF, 3.94-SIGAPS B]		