



## TgH 18009A

<b>Publication code</b>	GUY009-AKO		
<b>Depositor</b>	M.DEMAR	<b>Deposit history</b>	M.DEMAR 2004 > BRC Toxoplasma 2004
<b>Host</b>	Human	<b>Tissue</b>	Blood
<b>Disease</b>	Immunocompetent/disseminated toxoplasmosis	<b>Genotype</b>	Haplogroup 10 (Amazonian) [Complete sequencing]
<b>Date of isolation</b>	2004	<b>Geographic source</b>	South America > French Guiana > Apatou
<b>Mouse virulence</b>	Highly 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>	Mercier A, Ajzenberg D, Devillard S, Demar MP, De Thoisy B, Bonnabau H, Collinet F, Boukhari R, Blanchet D, Simon S, Carne B, Dardé ML. 2011. Human impact on genetic diversity of Toxoplasma gondii: Example of the anthropized environment from French Guiana. Infect Genet Evol. Epub ahead of print] Pubmed. PMID: 21600306		