



## TgH 32052A

<b>Publication code</b>	DJO		
<b>Depositor</b>	I.VILLENA	<b>Deposit history</b>	I.VILLENA 2003 > BRC Toxoplasma 2003
<b>Host</b>	Human	<b>Tissue</b>	Central nervous system brain
<b>Disease</b>	Immunocompromised/AIDS/cerebral toxoplasmosis	<b>Genotype</b>	Atypical
<b>Date of isolation</b>	2001	<b>Geographic source</b>	Africa > Benin
<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>	Costa JM, Alanio A, Moukoury S, Clairet V, Debryne M, Poveda JD, Bretagne S. Direct genotyping of Toxoplasma gondii from amniotic fluids based on B1 gene polymorphism using minisequencing analysis. BMC Infect Dis. 2013 Nov 19;13552.		