



TgH 00003

Publication code	NED		
Depositor	ML.DARDE	Deposit history	ML.DARDE > BRC Toxoplasma 2002
Host	Human	Tissue	Placenta
Disease	Congenital toxoplasmosis/asymptomatic	Genotype	Haplogroup 3 (Type III)
Date of isolation	1989	Geographic source	Europe > France
Mouse virulence	Non virulent	Other characteristics	/
Available parasitic stages	Tachyzoite (8.10 ⁶ /cryovial) and/or Bradyzoites (60 cysts/cryovial)	Shipped	Frozen
Propagation at BRC	Cell culture, grown with human foreskin fibroblast cells VERO or with human monocytes THP-1 Mouse passages.		
References	<p>Dardé ML, Bouteille B, Pestre-Alexandre M. 1992. Isoenzyme analysis of 35 <i>Toxoplasma gondii</i> isolates and the biological and epidemiological implications. <i>J Parasitol.</i> 78:786-794. PubMed:1403418.</p> <p>Ajzenberg D, Banuls AL, Tibayrenc M, Dardé ML. 2002. Microsatellites analysis of <i>Toxoplasma gondii</i> shows a considerable polymorphism structured into two main clonal groups. <i>Int J Parasitol.</i> 32,27-38. PubMed:11796120.</p> <p>Ajzenberg D, Banuls AL, Su C, Dumètre A, Demar M, Carne B, Dardé ML. 2004. Genetic diversity, clonality and sexuality in <i>Toxoplasma gondii</i>. <i>Int J Parasitol.</i> Sep;34(10):1185-96. PubMed:15380690.</p>		