



Recombinant Toxoplasma Gondii MIC 3 Protein [His] (DAG-WT349)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Purity	> 90% , as determined by SDS-PAGE
Conjugate	His
Applications	WB/ELISA/LF
Format	Liquid
Concentration	Batch dependent - please inquire should you have specific requirements
Size	100 µg
Buffer	PBS, pH 7.2, 50% glycerol
Preservative	None
Storage	Store at -80°C. Avoid multiple freeze/thaw cycles.

BACKGROUND

Introduction	Toxoplasma gondii is a species of parasitic protozoa in the genus Toxoplasma. The definitive host of T. gondii is the cat, but the parasite can be carried by many warm-blooded animals (birds or mammals, including humans). Toxoplasmosis, the disease of which T. gondii is the causative agent, is usually minor and self-limiting but can have serious or even fatal effects on a fetus whose mother first contracts the disease during pregnancy or on an immunocompromised human or cat.
Keywords	Toxoplasma gondii; Toxoplasma gondii MIC3; Micronemal protein MIC3