

# NEGLECTED TROPICAL DISEASES

High-quality and validated reagents for *in vitro* diagnostic of infectious diseases

CHAGAS ( <i>Trypanosoma cruzi</i> )				
NAME	CAT NUMBER	SOURCE	APPLICATION	DESCRIPTION
<b>1F8*</b>	<b>RAG0003</b>	<i>E. coli</i>	WB, DB, IE, DE, CLIA, LF	Calcium-binding flagellar antigen
<b>B13*</b>	<b>RAG0103</b>	<i>E. coli</i>	WB, DB, IE, DE, CLIA, LF	CA-2 surface antigen, oka. Ag2, PEP2, TcR34
<b>FRA*</b>	<b>RAG0005</b>	<i>E. coli</i>	WB, DB, IE, DE, CLIA, LF	Cytoskeleton assoc. antigen, oka. Ag1, JL7, H49
	<b>RAG0005BIOT</b>	<i>E. coli</i>	WB, DB, CE, DAS, NP, PO	FRA biotinylated
<b>ChimChagas1*</b>	<b>RAG0093</b> 🏆	<i>E. coli</i>	WB, DB, IE, DE, CLIA, LF	Recombinant chimeric antigen
<b>ChimChagas2*</b>	<b>RAG0094</b> 🏆	<i>E. coli</i>	WB, DB, IE, DE, CLIA, LF	Recombinant chimeric antigen
	<b>RAG0094BIOT</b>	<i>E. coli</i>	WB, DB, CE, DAS, NP, PO	ChimChagas2 biotinylated
<b>ChimChagas3*</b>	<b>RAG0096</b> 🏆	<i>E. coli</i>	WB, DB, IE, DE, CLIA, LF	Recombinant chimeric antigen
	<b>RAG0096BIOT</b>	<i>E. coli</i>	WB, DB, CE, DAS, NP, PO	ChimChagas3 biotinylated
LEISHMANIOSIS ( <i>Leishmania infantum</i> )				
NAME	CAT NUMBER	SOURCE	APPLICATION	DESCRIPTION
<b>K39</b>	<b>RAG0061</b> 🏆	<i>E. coli</i>	WB, DB, IE, DE, CLIA, LF	Parasite kinesin-related antigen
	<b>RAG0061BIOT</b>	<i>E. coli</i>	WB, DB, CE, DAS, NP, PO	K39 biotinylated
<b>KMP11</b>	<b>RAG0038</b>	<i>E. coli</i>	WB, DB, IE, DE, CLIA, LF	Kinetoplastid membrane antigen of 11 kDa
DENGUE				
NAME	CAT NUMBER	SOURCE	APPLICATION	DESCRIPTION
<b>EDENV4</b>	<b>RAG0070</b>	<i>P. pastoris</i> 🏪	WB, DB, IE, DE, CLIA, LF	Dengue Virus envelope protein

WB: Western Blot  
DB: Dot Blot  
IE: Indirect ELISA  
DE: positive control in direct ELISA  
CLIA: Chemiluminescent Immunoassay

LF: Lateral Flow  
CE: Capture ELISA  
DAS: Double antigen sandwich  
NP: nanoparticles binding  
PO: plate orientation

Pack size: 0.1 mg\*; 1 mg; bulk  
Format: liquid; lyophilised  
\*under availability

🏆 Top product (Satisfaction guarantee)

🏪 Due to the nonspecific interaction with anti-CCDs present in normal human or animal sera, we strongly recommend using our blocker SOR0001 on the analyzed sera in any immunoassay.