



The EUROIMMUN TO.R.C.H. Profile EUROLINE (IgG) agrees 100% with the results from the INSTAND quality assurance scheme

Sera investigated	34 clinically and/or serologically precharacterised sera for anti-Toxoplasma gondii IgG 53 clinically and/or serologically precharacterised sera for anti-Rubella virus IgG 94 clinically and/or serologically precharacterised sera for anti-CMV IgG 48 serologically precharacterised sera for anti-HSV-1 IgG 19 serologically precharacterised sera for anti-HSV-2 IgG
Source of sera	INSTAND e.V., Germany
Test systems used	TO.R.C.H. Profile EUROLINE (IgG) (order no.: DN 2410-1601-3 G)
Manufacturer	EUROIMMUN AG
Date	November 2001 to October 2015

n = 34		Designated results from INSTAND for Anti-T. gondii (IgG)		n = 53		Designated results from INSTAND for Anti-Rubella virus (IgG)	
		pos.	neg.			pos.	neg.
EUROIMMUN TO.R.C.H. Profile EUROLINE (IgG)	pos.	32	0	EUROIMMUN TO.R.C.H. Profile EUROLINE (IgG)	pos.	49	0
	neg.	0	2		neg.	0	4

n = 94		Designated results from INSTAND for Anti-CMV (IgG)		n = 48		Designated results from INSTAND for Anti-HSV-1 (IgG)	
		pos.	neg.			pos.	neg.
EUROIMMUN TO.R.C.H. Profile EUROLINE (IgG)	pos.	73	0	EUROIMMUN TO.R.C.H. Profile EUROLINE (IgG)	pos.	38	0
	neg.	0	21		neg.	0	10

n = 19		Designated results from INSTAND for Anti-HSV-2 (IgG)	
		pos.	neg.
EUROIMMUN TO.R.C.H. Profile EUROLINE (IgG)	pos.	2	0
	neg.	0	17

There was a 100% agreement between the results obtained with the EUROIMMUN TO.R.C.H. Profile EUROLINE (IgG) and the designated results from the INSTAND quality assurance scheme for anti-T. gondii, anti-Rubella virus, anti-CMV, anti-HSV-1 and anti-HSV-2.