

detection of	first antibody				second antibody			
	specificity	source	conjugation	dilution	specificity	source	conjugation	dilution
porcine IgM	anti-porcine IgM μ chain (Lifespan Biosciences, Seattle, USA, LS-C59959)	rabbit PAB ^a	POD ³	1:2000				
porcine IgM	anti-porcine IgM (Bethyl Laboratories, Montgomery, USA A100-100P)	goat PAB ^a	-	1:8000	anti-goat IgG (Jackson Laboratories, Bar Harbor, USA)	rabbit	POD ^c	1:10000
porcine Ig light chain	anti-porcine Ig lambda light chain Serotec, Duesseldorf, Germany, MCA633)	mouse MAB ^b	-	1:2000	anti-mouse IgG (GE Healthcare Freiburg, Germany)	sheep	POD ^c	1:10000
Id _{SSuis}	rId _{SSuis}	rabbit PAB ^a	-	1:1000	anti-rabbit IgG (GE Healthcare, NA-934)	donkey	POD ^c	1:10000
	rId _{SSuis} _homologue	rabbit PAB ^a	-	1:1000	anti-rabbit IgG (GE Healthcare, NA-934)	donkey	POD ^c	1:10000
	rId _{SSuis} _C_domain	rabbit PAB ^a	-	1:1000	anti-rabbit IgG (GE Healthcare, NA-934)	donkey	POD ^c	1:10000

^a polyclonal antibody

^b monoclonal antibody

^c peroxidase