

Supplementary material 1

Samples of *Leptospira* spp. used in our MAT panel applied in the diagnosis of leptospirosis in animals.

Reference strains		
Species	Serogroup	Serovar
<i>L. borgpetersenii</i>	Ballum	Castellonis
	Sejroe	Hardjo-bovis
	Javanica	Javanica
	Tarassovi	Tarassovi
	Celledoni	Whitcombi
<i>L. interrogans</i>	Australis	Australis
	Autumnalis	Autumnalis
	Bataviae	Bataviae
	Australis	Bratislava
	Canicola	Canicola
	Icterohaemorrhagiae	Copenhageni
	Sejroe	Hardjo-prajitno
	Hebdomadis	Hebdomadis
	Pomona	Pomona
	Pyrogenes	Pyrogenes
	Icterohaemorrhagiae	Icterohaemorrhagiae
	Djasiman	Sentot
<i>L. kirschneri</i>	Grippotyphosa	Grippotyphosa
	Autumnalis	Butembo
	Cynopteri	Cynopteri
<i>L. noguchi</i>	Panama	Panama
<i>L. santarosai</i>	Shermani	Shermani
Autochthonous strains isolated in Brazil		
Species	Serogroup	Serovar
<i>L. interrogans</i>	Pomona	Pomona (GR6) ¹
<i>L. santarosai</i>	Sejroe	Guaricura ²

1. Miraglia F, Moreno AM, Gomes CR, Paixão R, Liuson E, Morais ZM, Maiorka P, Seixas FK, Dellagostin OA, Vasconcellos SA. Isolation and characterization of *Leptospira interrogans* from pigs slaughtered in São Paulo State, Brazil. Braz. J. Microbiol. 2008;39:501-507.

2. Vasconcellos SA, Oliveira JCF, Morais ZM, Baruselli PS, Amaral R, Pinheiro SR, Ferreira F, Ferreira-Neto JS, Schönberg A, Hartskeerl RA. . Isolation of *Leptospira santarosai*, serovar Guaricura from buffaloes (*Bubalus bubalis*) in Vale do Ribeira, São Paulo, Brazil. Braz. J. Microbiol. 2001;32:298-300.