REQUEST FOR POLYMERASE CHAIN REACTION (PCR) ANALYSIS

SIMBIOS BIOTECNOLOGIA

Company: Date:

E-mail:

Phone/WhatsApp:

Responsible for sending samples:

Responsible for receiving results:

Sample identification (as will be presented in the results report):

IMPORTANT
1) For FTA Card, inform the clinical specimen applied (tissue, organ, secretion, etc.), marking the position in the halos where the application was carried out.
2) Finally, indicate whether you want to associate sequencing studies with the analyses.

Clinical sample - organ/tissue/secretion/etc:

	Is it a pool of samples (Yes or No) - Enter the number of samples per test (report):
	Is it an FTA Card (Yes or No) [ ] Process in pool (Yes or No)
	Urgency (Yes or No), with a period of up to 3 business days to release the result and a 100% rate on the analysis value.
	Apply (Yes or No) sequencing study? Indicate related samples, from the same origin, to compose the same report:

Origin of samples (country/region/state):

Inform the vaccines used and the clinical history of the batch(es) to optimize the interpretation of results:

Other observations:

Mark with "X"	MODALITY	Mark with "X"	MODALITY
	act - Actinobacillus pleuropneumoniae detection		pas - Pasteurella multocida detection
	actip - Detection and Genotyping of Actinobacillus pleuropneumoniae detection		pastip - Toxicity typing of Pasteurella multocida
	bh - Brachyspira hyodysenteriae detection		pcv - Porcine Circovirus type 2 - PCV2 detection
	bin - Brachyspira intermedia detection		pcvq - Quantification of porcine circovirus type 2 - PCV2
	bp - Brachyspira pilosicoli detection		rv - Detection and typing of porcine rotavírus A, B and C
	hps - Haemophilus parasuis detection		sal - Salmonella spp. detection
	li - Lawsonia intracellularis detection		ssuis - Streptococcus suis detection
	mav - Mycobacterium avium detection		ssuis2 - Streptococcus suis sorotype 2 detection
	mct - Detection of the Mycobacterium tuberculosis (M. tuberculosis and M. bovis) complex		ssuis9 - Streptococcus suis sorotype 9 detection
	mhy - Mycoplasma hyopneumoniae detection		sva - Senecavirus A detection (Formerly called SVV)
	mint - Mycobacterium intracellulare detection		