

Supplementary material

# **Wa-1 equine-like G3P[8] rotavirus from a child with diarrhea in Colombia**

**Table S1.** List of Primers used for RVA amplification and sequencing <sup>(1)</sup>.

<b>VP1 (a+b+c)</b>	<b>VP1a (1-1164)</b>	
	VP1-F-04	GGC TAT TAA AGC TRT AC
	VP1-2-R	CTT GAA GAA GAT GAT CAT CAT GC
	<b>VP1b (1142-2786)</b>	
	RV-VP1bF	TGA AGA CAG AGT ACA CTG AAG ATG
	RV-VP1bR	ATC CAG TAA TGG CTA CAG ATG TC
<b>VP3 (a+b+c)</b>	<b>VP1c (2461- 3288)</b>	
	VP1-F-02	GAG GAC AAA GTA CAC AAT GGG
	VP1-R-04	GGT CAC ATC TAA GCG
	<b>VP3a (1 -1083)</b>	
	VP3-F	GGC TWT TAA AGC AGT ACY
	VP3a-R	CCA CTC TTT CCA ATC CAT AT
<b>VP4 (a+b)</b>	<b>VP3b (714-1797)</b>	
	VP3b-F	TAT TAA ATT GAA GCA GGA GAA ATG G
	VP3b-R	ACA TTA GTA CCT ATT AGA TTG AA
	<b>VP3c (1410-2573)</b>	
	VP3-F-In06	GAT TAT ATC GTA GCA TTA TAC GC
	GEN-VP3R	GGY CAC ATC ATG ACT AGT G
<b>VP6 (1-1340)</b>	<b>VP4a (1-1193)</b>	
	VP4-1-a	GGC TAT AAA ATG GCT TCG CTC ATT
	VP4a-R	AAA CAG CGC CAC CAT TCA TTA
	<b>VP4b (1082-2338)</b>	
	VP4b-F	TGG GAT GAT TCA AAA GCA TT
	VP4b-R	GGT CAC ATC CTC AAT AGC GTT C
<b>VP7 (1-1036)</b>	GEN-VP6F	GGC TTT WAA ACG AAG TCT TC
	GEN-VP6R	GGT CAC ATC CTC TCA CT
<b>NSP1 (1-1599)</b>	Beg	GGC TTT AAA AGA GAG AAT TTC CGT CTG G
	End	GGT CAC ATC ATA CAA TTC TAA TCT AAG
<b>NSP2 (1-1042)</b>	NSP1-F	GGC TTT TTT TTG AAA AGT CTT GTG
	NSP1-R	GGT TCA CAG TTT TTG CTG GCT AGG
<b>NSP3 (1-1050)</b>	GEN-NSP2F	GGC TTT TAA AGC GTC TCA G
	GEN-NSP2R	GGT CAC ATA AGC GCT TTC
<b>NSP4 (3-741)</b>	GEN-NSP3F	GGC TTT TAA TCG TTT TCA GTG
	NSP3-R	GGT CAC ATA ACG CC CTA TAG C
<b>NSP5 (1-663)</b>	NSP4-1a	GGC TTT TAA AAG TTC TGT TCC G
	NSP4-R	GGT CAC ATT AAG ACC ATT CCT TCC
	NSP5-Beg	GGC TTT TAA AGC GCT ACA GTG ATG
	NSP5-End	GGT CAC AAA ACG GGA GTG GG

<sup>1</sup>Primers from: Degiuseppe JI et al., Clin Microbiol Infect. 2013;19(8): E367-71.