

RT-PCR

Oligo name	Oligo sequence (5' to 3')
Forward 1	ACT TGT IGA TCT GTG TGA GTC AG
Reverse 1	TGT CCA ATT AGC TCT GAA GAT G
Forward 2	AGT GCT TGT GAT TCT GCT CAT GGT
Reverse 2	CAC AAA GTG GAA GTT GCS GCT GT
Forward 3	ACG GCA GCT GGC ATC ATG AAG
Reverse 3	TTC GGC GAT CTG TGC CTG G

ZIKA DUO Diag RT-qPCR

Oligo name	Oligo sequence (5' to 3')
ZIKA2-F	CTT GGA GTG CTT GTG ATT
ZIKA2-R	CTC CTC CAG TGT TCA TTT
ZIKA3-Probe_FAM	AAG AAG AGA ATG ACC ACA AAG ATC ATC
ZIKV-Bonn-NS1-S	CRA CYA CTG CAA GYG GAA GG
ZIKV-Bonn-NS1-R	GCC TTA TCT CCA TTC CAT ACC
ZIKV-Bonn-NS1-P_FAM	ATG GTG CTG YAG RGA RTG CAC AAT GC