

Figure S2. Standard curve plot on Inhibition test done with IAC 1. On y-axis the quantitative cycles (Cq), on x-axis the Log of the starting quantity of each dilution, as circle the serial dilution of IAC 1, red cross indicates IAC 1 with the sample F8 and blue cross is the IAC 1 with the F6 sample. E= reaction efficiency, R²= coefficient of determination and y-int = y intercept. Figure edited with Maestro software (Bio Rad).

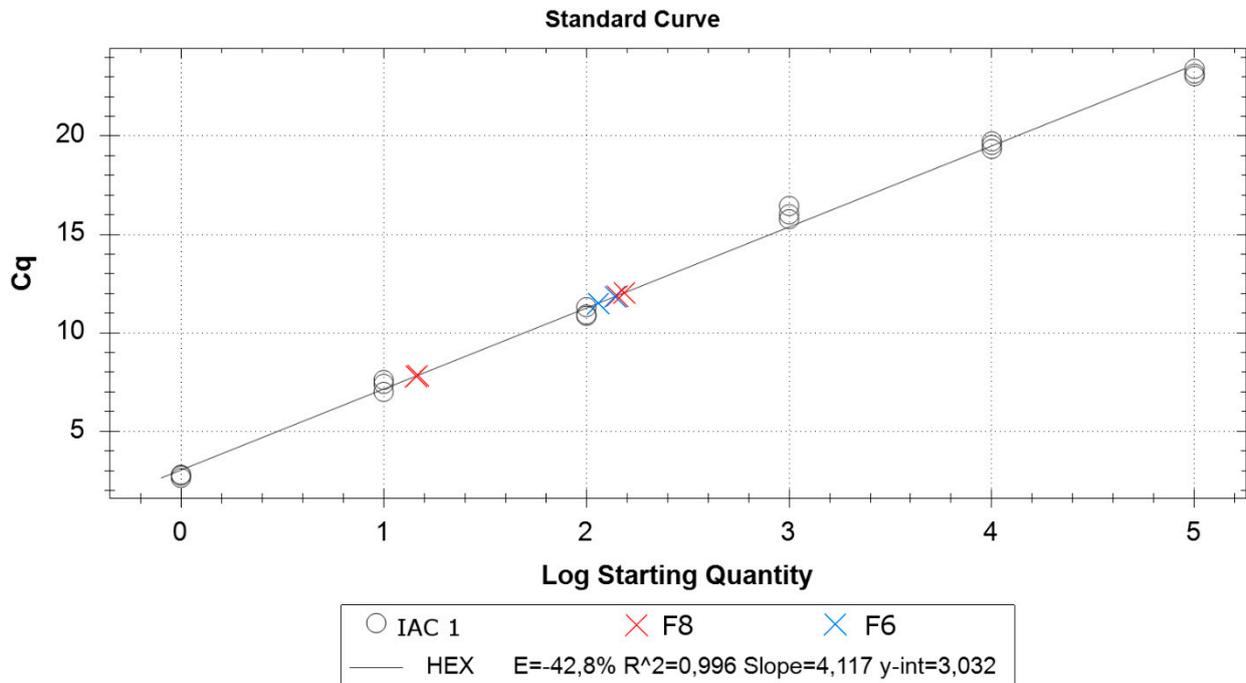


Figure S3. Confirmation of the identity of the sequenced amplicon from sample F8. Alignment of Sanger-sequenced sample F8 compared with representatives of *Haplosporidium* spp sequences along with the oligonucleotides (reverse as reverse complement) and probe forming the Hp_CM assay.

