

Assay Target	Species/Tax-ID Detected	# No. of Accessions	Accessions	Mutation	Oligo	Impact
	Acanthamoeba culbertsoni/43142	56	11	No Mutations	NA	Detected
			1	C1T, G3T, A6C	Probe	Not Detected
				+16T	Reverse	
			30	forward_missing	Forward	limited coverage (excluded)
			1	C1T, G3T, A6C, G19C, A21C	Probe	Not Detected
			3	forward_missing	Forward	limited coverage (excluded)
				+11A	Probe	
			1	forward_missing	Forward	limited coverage (excluded)
				+16A	Probe	
			1	forward_missing	Forward	limited coverage (excluded)
				A18G	Reverse	
			1	forward_missing	Forward	limited coverage (excluded)
				A15-	Probe	
			1	forward_missing	Forward	limited coverage (excluded)
				C1-	Probe	
			1	forward_missing	Forward	limited coverage (excluded)
				C1-, T2-	Probe	
			1	forward_missing	Forward	limited coverage (excluded)
				C1-, T2-, G3-, C4-, C5-, A6-, C7-, C8-, G9-, A10-, A11-, T12-, A13-	Probe	
			1	forward_missing	Forward	limited coverage (excluded)
				C1-, T2-, G3-, C4-, C5-, A6-, C7-, C8-, G9-, A10-, A11-, T12-, A13-, C14-, A15-, T16-, T17-, A18-, G19-, C20-, A21-, T22-	Probe	
			1	forward_missing	Forward	limited coverage (excluded)
				T23G, G12G, T11G, T8T, T7T, T1-	Reverse	
			1	forward_missing	Forward	limited coverage (excluded)
				probe_missing	Probe	
			1	forward_missing	Forward	limited coverage (excluded)
				probe_missing	Probe	
				reverse_missing	Reverse	