

Search Details

Job Title/ Assay Name : dubliniensis(in)	Amplicon Sequence: CCCTTAACGAGGAACAAYTGGAGGGCAAGTCTGGTGCCAGCAGCC GCGGTAATTCCAGCTCCAATAGCGTATATT
Effective Date : 2025-08-29	Forward: CCCTTAACGAGGAACAATTGGA
Database : core_nt	Reverse: AATATACGCTATTGGAGCTGGAAT
Alignment algorithm : blastN	Probe: AGTCTGGTGCCAGCAGCCGC
Exclusive Organism:	Inclusive Organism: Candida dubliniensis
RID: B2H3GR3P015	Total Result: 15
App Version: 1.0	

#Accessions	Oligo	Mutation	Impact
Candida dubliniensis/42374 Analyzed Accessions: 10			
10	Forward	C1-	Detected
	Reverse	A11T	
1	Forward	C1-, C2-, C3-, T4-, T5-, A6-, A7-, C8-, G9-, A10-, G11-, G12-, A13-, A14-, C15-, A16-	limited coverage (excluded)
	Reverse	A11T	
1	Forward	C1-	limited coverage (excluded)
	Probe	C11-, A12-, G13-, C14-, A15-, G16-, C17-, C18-, G19-, C20-	
	Reverse	Reverse Missing	
1	Forward	Forward Missing	limited coverage (excluded)
	Probe	A1-, G2-, T3-, C4-, T5-, G6-, G7-, T8-, G9-, C10-, C11-, A12-, G13-, C14-, A15-, G16-, C17-, C18-	
	Reverse	A11T	
2	Forward	Forward Missing	limited coverage (excluded)
	Probe	Probe Missing	
	Reverse	Reverse Missing	