

Search Details

Job Title/ Assay Name :	Amplicon Sequence: CCCTTAACGAGGAACAAYTGGAGGGCAAGTCTGGTGCCAGCAGCC GCGGTAATTCCAGCTCCAATAGCGTATATT
Effective Date : 2025-08-19	Forward: CCCTTAACGAGGAACAATTGGA
Database : core_nt	Reverse: AATATACGCTATTGGAGCTGGAAT
Alignment algorithm : blastN	Probe: AGTCTGGTGCCAGCAGCCGC
Exclusive Organism:	Inclusive Organism: Aspergillus niger
RID: A8PH8F9P015	Total Result: 287
App Version: 1.0	

#Accessions	Oligo	Mutation	Impact
Aspergillus niger/5061 Analyzed Accessions: 251			
224	NA	No Mutations	Detected
1	Forward	C1-	Detected
1	Forward	C1-, C2-	Detected
2	Probe	G16T	Detected
1	Forward	A16G	Detected
1	Probe	G9C	Detected
1	Probe	G13C	Detected
1	Forward	A14T	Detected
1	Forward	C1-, C2-, C3-	Detected
2	Probe	+16C	Detected
1	Reverse	G15-	Detected
1	Forward	A7C, G9C	Detected
1	Probe	A1C, G2C	Detected
1	Forward	C1-, C2-	Detected
	Reverse	A1-, A2-, T3-	
1	Probe	T8C, +8C	Detected
1	Reverse	A1-, A2-, T3-, A6G, C9A	Detected
1	Forward	A14C	Detected
	Probe	G2A, +3T	
1	Reverse	+15G	Detected
1	Probe	T3-, C4-, +8TC	Detected
1	Forward	A22G	Not Detected
	Probe	G19C	
1	Forward	Y18-	Not Detected

#Accessions	Oligo	Mutation	Impact
1	Probe	G19C	Not Detected
	Reverse	T13G, T19G	
1	Forward	C3T, C8G	Not Detected
	Probe	G2A, G7T, +3T	
	Reverse	A1-, +15G	
1	Probe	C4-, T5-, G6-, G16-, C17-, C18-, G19-, C20-	Not Detected
1	Forward	C8G, A10G, G11A, Y18-	Not Detected
	Probe	G2T, C4-, G9C, G13C	
	Reverse	A1-, +15G	
1	Forward	C1-, C2-, C3-, T4-, T5-, A6-, A7-, C8-, G9-, A10-, G11-, G21C	Not Detected
	Probe	A12G, A15G, G16C	
	Reverse	A1-, A4T, C18T	