

Table W1. Primers for *C-CBL* Mutation Analysis by cDNA PCR Assay.

Primer Name	Primer Sequence 5'→3'	Amplicon Size (bp)	Method
CBL-ex6-F	CTCCAGACAATCCCTCACAATAAA	350	DHPLC
CBL-ex9-R	ACCACGATGGGTTTCAGTACCTTTA		
CBL-ex8-9-F	ACTGTGAGATGGGCTCCACATT	374	DHPLC
CBL-ex8-9-R-gc	cgccggggcGAAGCTTGTGGGGCCATG		
CBL-ex6-F	CTCCAGACAATCCCTCACAATAAA	533	Direct sequencing
CBL-ex8-9-R	GAAGCTTGTGGGGCCATG		

Table W2. Primers for *C-CBL* Mutation Analysis by gDNA PCR Assay.

Primer Name	Primer Sequence 5'→3'	Amplicon Size (bp)	Method
CBL-ex7-F-gc	cgcccgcgcccGGCAAATTGGCTTAAATAAAACC	187	DHPLC
CBL-ex7-R	GTGTCCAGTGATATGGTTATCATG		
CBL-ex9-F	CTATCTTTTGCTTCTTCTGCA	323	DHPLC
CBL-ex9-R-gc	gacggcggcggcggcggcggcTCGTTAAGTGTTTTACGGCTTTAG		
CBL-7F	CTTACACCACGTTGCCCTTT	364	Direct sequencing
CBL-7R	TGGGTCTATTTAAGCTCCA		
CBL-8F	AGGACCCAGACTAGATGCTTTC	387	Direct sequencing
CBL-8R	GGCCACCCCTTGTATCAGTA		
CBL-9F	CTGGCTTTTGGGGTTAGGTT	400	Direct sequencing
CBL-9R	TCGTTAAGTGTTTTACGGCTTT		