

Specimen Details Current

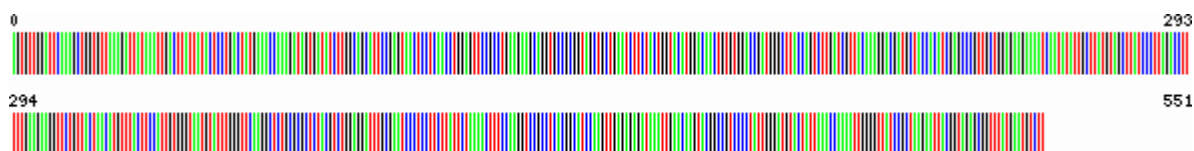
Sample ID: GCUL-FDGK-208
Process ID: GCUDG208-12
Project: GCUDG
Tax Names: Magnoliophyta, Magnoliopsida, Fabales, Fabaceae, Acacia, Acacia nilotica
Taxon: Acacia nilotica
Rank Name: species
Sampling Protocol: N/A
BIN URI: N/A
Kingdom: Plantae

Marker Summary

Marker Code	Sequence Length	GC	Ambiguous	Trace Count
rbcLa	552	43.5%	0%	2

rbcLa

Illustrative Barcode



Nucleotide Sequence

```

AGTGTGGATTCAAAGCTGGTGTAAAGATTATAAATTGACTTATTATACTCCTGACTATGAAACAAA
GATAGTGATATCTTGGCAGCATTCAGTAACCTCAACCTGGAGTTCGCCCTGAAGAAGCAGGTGCC
GCGGTAGCTGCTGAATCTTCTACTGGTACATGGACAACGTGTGGGACCGATGGGTTACCAAGTCTTGAT
CGTTACAAGGACGATGCTACCACATCGAGCCGGTTGCTGGAGAAGAAAATCAATATATGGCTTATGTA
GCTTATCCCTTAGACCTTTTGAAGAAGTCTGTTACTAACATGTTTACTTCCATTGGGGTAATGTA
TTTGGGTTCAAGGCTCTGCGCGCTCTACGCTGGAGGATTTGCGAATCCCTCCTTCTTATTCTAAAAC
TTCCAAGGTCGCCCTCACGGCATCCAAGTTGAGAGAGATAAATGGAACAAGTACGGCCGTCCTTATG
GGATGTACTATTAACCAAATGGGGTTATCCGCTAAGAATTACGGTAGAGCGGTTTATGAATGTCTT
  
```

Amino Acid Sequence

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SVGFKAGVKDYKLYTTPDYETKDSIDLAAFRVTPQPGVPPPEEAGAAVAAESSTGTWTTWTDGLTSLD
RYKRCYHIEPVAGEENQYIAYVAYPLDLFE EGSVTNMF TSI VGNVFGFKALRALRLEDLRI PPSYSKT
FQGPPIHQVERDKLNKYGRPLLGCITKPKLGLSAKNYGRAVYECL
  
```

Sequence Metadata

Genbank Accession: N/A
Translation Matrix: Standard Code
Last Updated: 2012-10-02 13:00:58.635207
Sequence Runsite: Biodiversity Institute of Ontario

rbcLa Tags & Comments

Sequencing Date	2012-09-06 13:33:03
Trace Direction	F
Forward Primer	rbcLa-F
Reverse Primer	rbcLa-R
Sequence Primer	rbcLa-F
Status	high qual
Trace Runsite	Biodiversity Institute of Ontario

Sequencing Date	2012-09-06 14:59:28
Trace Direction	R
Forward Primer	rbcLa-F
Reverse Primer	rbcLa-R
Sequence Primer	rbcLa-R
Status	high qual
Trace Runsite	Biodiversity Institute of Ontario

