

Nucleotide

The Nucleotide database will include EST and GSS sequences in early 2019. [Read more.](#)

[GenBank](#)

## UNVERIFIED: *Nicotiana clevelandii* YCF1 gene, partial sequence; chloroplast

GenBank: MF593887.1

[FASTA](#) [Graphics](#)

[Go to:](#)

LOCUS MF593887 857 bp DNA linear PLN 01-SEP-2018

DEFINITION UNVERIFIED: *Nicotiana clevelandii* YCF1 gene, partial sequence; chloroplast.

ACCESSION MF593887

VERSION MF593887.1

KEYWORDS UNVERIFIED.

SOURCE chloroplast *Nicotiana clevelandii*

ORGANISM [Nicotiana clevelandii](#)  
Eukaryota; Viridiplantae; Streptophyta; Embryophyta; Tracheophyta; Spermatophyta; Magnoliophyta; eudicotyledons; Gunneridae; Pentapetalae; asterids; lamiids; Solanales; Solanaceae; Nicotianoideae; Nicotianeae; *Nicotiana*.

REFERENCE 1 (bases 1 to 857)

AUTHORS Prabhakara Rao,K.P., Sarala,K., Saroja,T. and Murthy,T.

TITLE *Nicotiana* species

JOURNAL Unpublished

REFERENCE 2 (bases 1 to 857)

AUTHORS Prabhakara Rao,K.P., Sarala,K., Saroja,T. and Murthy,T.

TITLE Direct Submission

JOURNAL Submitted (02-AUG-2017) Biotechnology, Division of Crop Improvement, Central Tobacco Research Institute, Bhaskara Nagar, Rajahmundry, Andhra Pradesh 533105, India

COMMENT GenBank staff is unable to verify sequence and/or annotation provided by the submitter.

##Assembly-Data-START##

Sequencing Technology :: Sanger dideoxy sequencing

##Assembly-Data-END##

FEATURES Location/Qualifiers

source 1..857  
/organism="Nicotiana clevelandii"  
/organelle="plastid:chloroplast"  
/mol\_type="genomic DNA"  
/db\_xref="taxon:81866"  
/country="India"  
[gene](#)  
<1..>857  
/gene="YCF1"

ORIGIN

```

1 cttcttatgt ttgatcttga tctgcggtat cagtatcttt ggtatcggga tcgttattct
61 ggttggtggc agtaaaaatc actaccacgt ttggcttttc ttgaacgaat ttgatgatcc
121 agtgggtacgc cctcttgata gtcgcccgat tgggtttcta attcggtaat taatttatgt
181 gaccagcgag gtattttttt actgattttc ttttattcca atcgattttg tttcagatgt
241 tgtcccatta ggatcaattg cattgaatac aaattttaca aatttagttc ttttttctga
301 attcactctt ccctgttctt ggtctgaaa taaagaaagg tctttcaaat tgaactcga
361 ttttggttcg ttaccaaatt cattcattaa agttaagaac tcgtcaattt gtgttgataa
421 tggtttttta tcaaccgat ccactttttg ttcaaattct tggtaatcag tattcggaag
481 aaagatagta tgaattcgat ttattctaac tctctctttc aaattttcta gccaagtatt
541 gtttatgatt gaagtgaaa actgtttttt gattgttctt cgatatgatc catttaacaa
601 aggatcatic attttacgca cgtattcttt tttagatata tcattacaca atctagtcct
661 tgtttcagat atatcgagag aaaaagattt cttgtctaga acttcaagtc gatttaaaaa
721 ttccttattc agattcttac tttttctttt gttggtagaa atccactgat tgtccagttc
781 attagggagc cttttttggg atgacaaagg gtgtctcctt cttttatca tttccaagag
841 gttgataact ctggtgg

```

//