**Ralstonia solanacearum strain TW56 16S ribosomal RNA gene, partial sequence**

GenBank: DQ924957.1

FASTA Graphics

Go to:

LOCUS DQ924957 1458 bp DNA linear BCT 31-AUG-2010

DEFINITION Ralstonia solanacearum strain TW56 16S ribosomal RNA gene, partial sequence.

ACCESSION DQ924957

VERSION DQ924957.1

KEYWORDS .

SOURCE Ralstonia solanacearum

ORGANISM Ralstonia solanacearum

Bacteria; Pseudomonadati; Pseudomonadota; Betaproteobacteria; Burkholderiales; Burkholderiaceae; Ralstonia; Ralstonia solanacearum species complex.

REFERENCE 1 (bases 1 to 1458)

AUTHORS Jeong,Y., Kim,J., Kang,Y., Lee,S. and Hwang,I.

TITLE Genetic Diversity and Distribution of Korean Isolates of Ralstonia solanacearum

JOURNAL Plant Dis. 91 (10), 1277-1287 (2007)

REFERENCE 2 (bases 1 to 1458)

AUTHORS Jeong,Y., Kim,J., Kang,Y., Lee,S. and Hwang,I.

TITLE Direct Submission

JOURNAL Submitted (29-AUG-2006) School of Agricultural Biotechnology, Seoul National University, Shillim-Dong, Gwanak-Gu, Seoul 151-921, Korea

FEATURES Location/Qualifiers

source 1..1458

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/mol_type="genomic DNA"

/strain="TW56"

/db_xref="taxon:305"

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/product="16S ribosomal RNA"

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