

Rhizobium centroccidentale

STRAIN DESIGNATION

UCCCB Identifier

UCCCB 238

Availability

Commercial

Strain Number

BR 15059

Other Collection Numbers

1A.8F4

Type of Organism

Bacterium

Strain Status

Type

Preservation Procedures Used

Freeze-dried

Date of isolation

2006-09-04

GROWTH CONDITIONS

Medium

YMA

pH

6.8±0.2

Optimal Temperature(s)

28 °C

Maximum Temperature

37 °C

Minimum Temperature

20 °C

HISTORY OF DEPOSIT

Isolation source

Soil

Deposited By

EMBRAPA (Empresa Brasileira de Pesquisa Agropecuária)

GEOGRAPHIC ORIGIN

City

Dourados

State/Province

Mato Grosso do Sul

Country

Brazil

Latitude

22° 16' 30.72" S

Longitude

54° 48' 55.80" W

Elevation

407.0

Country Code

BR

SCIENTIFIC DETAILS

Kingdom

Bacteria

Phylum

Pseudomonadota

Class

Alphaproteobacteria

Order

Hyphomicrobiales

Family

Rhizobiaceae

Genus

Rhizobium

Specific Epithet

centroccidentale

Full Scientific Name

Rhizobium centroccidentale BR 15059

GENBANK ACCESSION NUMBERS

Genbank Accession Number (16S rRNA gene)

MW598364

Genbank Accession Numbers (Genome)

NZ_JAQJCG000000000

Rack

Freeze-dried