

Salinicola halimionae

STRAIN DESIGNATION

UCCCB Identifier

UCCCB 96

Availability

Restricted

Strain Number

CPA60T

Other Collection Numbers

CECT 9338; CPA60; LMG 30107

Type of Organism

Bacterium

Strain Status

Type

Preservation Procedures Used

Maintained at -80 °C in NB containing 15% glycerol

Date of isolation

2012-11-01

GROWTH CONDITIONS

Medium

MA

pH

4.0 - 10.0 (optimal pH 6.0)

Optimal Temperature(s)

30 °C

Maximum Temperature

40 °C

Minimum Temperature

15 °C

HISTORY OF DEPOSIT

Isolation source

Halimione portulacoides, surface sterilized belowground tissues.

Deposited By

Fidalgo, C. University of Aveiro

GEOGRAPHIC ORIGIN

City

Aveiro

State/Province

Aveiro

County

Baixo Vouga

Country

Portugal

Latitude

40°39

Longitude

8°41

Country Code

PT

SCIENTIFIC DETAILS

Kingdom

Pseudomonadati

Phylum

Pseudomonadota

Class

Gammaproteobacteria

Order

Oceanospirillales

Family

Halomonadaceae

Genus

Salinicola

Specific Epithet

halimionae

Full Scientific Name

Salinicola halimionae Fidalgo et al. 2019

GENBANK ACCESSION NUMBERS

Genbank Accession Number (16S rRNA gene)

KY999929

Genbank Accession Numbers (Others)

PZJQ00000000

Genbank Accession Numbers (Genome)

PZJQ00000000