

## Species *Enterovibrio baiacui*

---

### Etymology

[ba.ia'cu.i] N.L. gen. n. *baiacui*, of a blowfish (from Tupi n. baiacu), porcupinefish (any species of fish of the order Tetraodontiformes)

### Nomenclatural type

[NCBI Assembly: GCF\\_004120195.1](#)<sup>Ts</sup>

### Reference Strain

A649 = CBAS 716T = CBRVS P1061T

### Description

Their cells are Gram-negative, facultative aerobic, motile rods, and 0.5–1.0 µm in diameter after incubation for 48 h at 28 °C. Growth occurs at 10 to 32 °C in the presence of 0.5 to 5% NaCl. Optimum growth occurs after 48 h at 22–28 °C in the presence of 3% NaCl on TSA. Colonies are circular with whole margin and papillary elevation on Marine Agar and TCBS (Green colony).

### Classification

*Bacteria* » *Pseudomonadota* » *Gammaproteobacteria* » *Vibrionales* » *Vibrionaceae* » *Enterovibrio* » *Enterovibrio baiacui*

### References

Effective publication: Azevedo et al., 2020 [1]

### Registry URL

<https://seqco.de/i:32634>

## References

1. Azevedo et al. (2020). *Enterovibrio baiacui* sp. nov. *Current Microbiology*. DOI:10.1007/s00284-019-01785-7