

Species *Saccharimonas aalborgensis*^{Ts}

Etymology

[aal.borg.en'sis] N.L. fem. adj. *aalborgensis*, pertaining to the city of Aalborg, where the sample containing the organism was obtained

Nomenclatural type

[NCBI Assembly: GCF_000392435.1](#)^{Ts}

Description

The description is the same as given by Albertsen et al., 2013:

“Candidatus *Saccharimonas aalborgensis*” has a coccus morphology with a size of ≈ 0.7 μm in diameter. It has obligate fermentative metabolism, fermenting glucose and other sugars, and produces lactate. It has a monoderm cell envelope and stains Gram-positive.

Classification

Bacteria » “*Saccharimonadota*” » “*Saccharimonadia*” » *Saccharimonadales* » *Saccharimonadaceae* » *Saccharimonas* » *Saccharimonas aalborgensis*^{Ts}

References

Effective publication: Albertsen et al., 2013 [1]

Registry URL

<https://seqco.de/i:31965>

References

1. Albertsen et al. (2013). Genome sequences of rare, uncultured bacteria obtained by differential coverage binning of multiple metagenomes. *Nature Biotechnology*. [DOI:10.1038/nbt.2579](https://doi.org/10.1038/nbt.2579)