

Species *Drigstrupium proximum*

Etymology

[pro'xi.mum] **L. neut. adj.** *proximum*, Close to, referring to a species related to but distinct from the existing species

Nomenclatural type

[NCBI Assembly: GCA_963793245.1](#)^{Ts}

Description

Species established on the basis of ANI comparisons to GTDB R226 and 16S rRNA classifications to Silva 138.2. Based on metabolic reconstruction, *Drigstrupium proximum* is inferred to encode peptidoglycan biosynthesis genes.

Classification

Bacteria » *Rhodothermota* » *Rhodothermia* » *Rhodothermales* » *Drigstrupiaceae* » *Drigstrupium*
» *Drigstrupium proximum*

References

Effective publication: Sereika et al., 2025 [1]

Registry URL

<https://seqco.de/i:53758>

References

1. Sereika et al. (2025). Genome-resolved long-read sequencing expands known microbial diversity across terrestrial habitats. *Nature Microbiology*. [DOI:10.1038/s41564-025-02062-z](https://doi.org/10.1038/s41564-025-02062-z)