

## Species *Candidatus Cryosericum septentrionale*

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### Etymology

*septentrionale*

### Nomenclatural type

Unknown

### Classification

*Candidatus* Cryosericotia » *Candidatus* Cryosericia » *Candidatus* Cryosericales » *Candidatus* Cryoseriaceae »  
*Candidatus* Cryosericum » *Candidatus* Cryosericum septentrionale

### References

Effective publication: Martinez et al., 2019 [1]

### Registry URL

<https://seqco.de/i:567>

## References

1. Martinez et al. (2019). Discovery and ecogenomic context of a global Caldiserica-related phylum active in thawing permafrost, *Candidatus* Cryosericotia phylum nov., Ca. Cryosericia class nov., Ca. Cryosericales ord. nov., Ca. Cryoseriaceae fam. nov., comprising the four species *Cryosericum septentrionale* gen. nov. sp. nov., *C. C. hinesii* sp. nov., *C. C. odellii* sp. nov., *C. C. terrychapinii* sp. nov. *Systematic and Applied Microbiology*.  
[DOI:10.1016/j.syapm.2018.12.003](https://doi.org/10.1016/j.syapm.2018.12.003)