

## Outlineoffungi.org - Note 222, [Inopinatum](#)

[Inopinatum](#) Haelew. & Aime.

This genus was introduced by [Haelewaters et al. \(2021b\)](#) to accommodate a pink yeast, *I. lactosum*, which was previously classified in *Sporobolomyces* (*Microbotryomycetes*, *Sporidiobolales*). Molecular phylogenetic analysis placed [Inopinatum](#) within the order *Thelebolales* (*Leotiomyces*). Additional yeast-like morphologies within the class were discussed by [Tanney & Quijada \(2021\)](#) (D. Haelewaters).

### Reference

- Haelewaters D, Peterson RA, Nevalainen H, Aime MC. 2021b – *Inopinatum lactosum* gen. & comb. nov., the first yeast-like fungus in *Leotiomyces*. *International Journal of Systematic and Evolutionary Microbiology* 71(7), 4862. [Doi 10.1099/ijsem.0.004862](https://doi.org/10.1099/ijsem.0.004862)
- Tanney JB, Quijada L. 2021 – Comments on the occurrence of yeast-like morphologies in *Leotiomyces*. *International Journal of Systematic and Evolutionary Microbiology* 71: 005141. [Doi 10.1099/ijsem.0.005141](https://doi.org/10.1099/ijsem.0.005141)