

## Species *Rhabdochlamydia crassificans*<sup>Ts</sup>

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### Etymology

[cras'si.fi.cans] L. adj. *crassus*, thick; L. suff. *-ficans*, (from L. v. *facio facere* to make) making; N.L. adj. *crassificans*, making thick, referring to the body swelling of cockroaches upon infection

### Nomenclatural type

Strain: CRIB-01

### Description

**Kuo, Stephens (2010):** The characteristics are the same as for the genus, except noted. Reticulate bodies are about 0.9 µm in diameter; elementary bodies are about 0.5 µm × 0.25 µm (Corsaro et al., 2007); two intermediate stages have been described resembling the elementary and the reticulate bodies, respectively (Radek, 2000).

### Classification

*Bacteria* » *Chlamydiota* » *Chlamydia* » *Parachlamydiales* » “*Rhabdochlamydiaceae*” » “*Rhabdochlamydia*” » “*Rhabdochlamydia crassificans*”

### References

Effective publication: Corsaro et al., 2007 [1]  
Assigned taxonomically: Corsaro et al., 2007 [1]

### Registry URL

<https://seqco.de/i:239>

## References

1. Corsaro et al. (2007). ‘Candidatus *Rhabdochlamydia crassificans*’, an intracellular bacterial pathogen of the cockroach *Blatta orientalis* (Insecta: Blattodea). *Systematic and Applied Microbiology*.  
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