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| Species | Rearing conditions (T ºC) | First oviposition cyle  | Inactive period | Reference |
| *Coptotermes formosanus* | 5 cm Petri dishes with agar + moistened sawdust (28 ºC) | 60-70 days  | About 4 months | (Raina et al., 2003) |
| *Reticulitermes speratus* | 20 mL glass vials with mixed sawdust (25 ºC) | About 75 days  | About 5 months | (Maekawa et al., 2010) |
| *Reticulitermes lucifugus* | - | About 30 days | 4-6 months | (Nutting, 1969) |
| *Reticulitermes flavipes* | 5.4 cm plastic containers with moistened filter paper + soft and hardwood mulch (26 ºC) | 30-60 days  | 4-5 months | (Janowiecki, 2012) |
| *Reticulitermes flavipes* | 5 cm Plastic boxes with cellulose discs + nutritive solution (26 ºC) | 30-60 days  | At least 6 months | (Brossette et al., 2017) |
| *Reticulitermes grassei* | 5 cm Plastic boxes with cellulose discs + nutritive solution (26 ºC) | 30-60 days  | 5-6 months | (Brossette et al., 2017) |
| *Reticulitermes urbis* | 9 cm Petri dishes with granite sand + block of poplar wood + filter paper (20-26 ºC) | 30 days  | - | (Ghesini e Marini, 2009) |

Table S1. Oviposition dynamics in incipient colonies of subterranean termite species (Rhinotermitidae)

- unknown information