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(Coleoptera: Coccinellidae) is the natural enemy of Afidi the female spears 1020 + - 127.29 eggs, incubation period 3.47 + - 0.05 days, the four-stage Larva pass, The development period of each instar are. 1.93 + - 0.01, 1.47 + - 0.01, 1.57 + - 0.19 and 3.27 + -. 0.17 days respectively dosing cap-sulules head for growth rates are geometric progression = 1.29 period of pupa 3.70 + -. 0.14 days lasted by the male. And the female are 26.13 + - 3.11 and 32.13 + - 3.83 days respectively towards the relative humidity 75 + - .. 5 percent aphis cracciver (koch) It is the correct prey and better MyZusper Sicae at 29 + - 1 A ° C relative humidity 75 + - 5 percent the table of SOPR Coccinella awaited transverse (F.) were in Vestimated, the intrinsic rate of increase (RO) = 461.06. Efficiency of the transverse ladybug predation on Aphis Craccivora of larva and adults were 9.70 + - 0.55, 20.80 + - 1.50, 36.55 + - 1.87, 42.59 + - respectively 59, 83-2.61 and 1.056.90 + -. The predation of the larvae are 110.45 + - 4.06, both larvae and adults are 1167.35 + - 67.92 aphids. C. TRASVERSALIS INCLUMP Distribution and highly related to Myzus Persicae (Sulzer) is considering a good predator for the biological control of aphids. 2001 transverse / th / th2001.0.rdf Coccinella (F.) (Coleoptera: Coccinellidae) is the natural enemy of aphids. The female spots 1020 + - 127.29 eggs, incubation period 3.47 + - 0.05 days, the four-stage larva pass, the development period of each install are 1.93 + - 0.01, 1.47 + - 0.01, 1.57 + - 0.19, and 3.27 + - 0.17 days respectively. Cap Doser-Sulles head for growth rates are geometric progression = 1.29. Pupa period 3.70 + - 0.14 days. Life of life of the male and the female are 26.13 + - respectively 3.83 days - 3.11 and 32.13 + -. At the relative humidity 75 + - 5 percent aphis Craccivera (Koch) is the correct prey and better than myzusper sicae. At 29 + - 1 A ° C relative humidity 75 + - 5 percent Life-table of ladybird transversalis (F.) were studied, the intrinsic rate of increase (RO) = 461.06. Efficiency of the transverse ladybug predation on Aphis Craccivora of larva and adults were 9.70 + - 0.55, 20.80 + - 1.50, 36.55 + - 1.87, 42.59 + - respectively 59, 83-2.61 and 1.056.90 + -. The predation of the larvae are 110.45 + - 4.06, both larvae and adults are 1167.35 + - 67.92 aphids. C. TRASVERSALIS INCLUMP Distribution and highly related to Myzus Persicae (Sulzer) is considering a good predator for the biological control of aphids. Bibliographical information End of page: (3), (4) - (5), 66-82 All titles: "[ladybug massage transverse (F.) and proof that enemy efficiency plant insect: aphid (aphis Craccivora (and aphid of green tobacco (Myzus Persicae (Sulzer))] "@ ITA" Kan Phoem Pariman Duang Tao Lai Khwang Coccinella Transverse (F.) 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The larvae that were typically black with orange bands or shades on the methoracic region and part of the abdomen had a total development period of about 6-9 days, with an average of 7.27 days. The pupal period lasted for about 3-4 days or 3.83 days on average. The total development period from Egg to the adult emergency has requested about 13-15 days. Adults that were typically orange red with black-inverted brands on the elitta lived for an average of 51.34 days. The female posed an average of 1000 eggs in laboratory conditions. Keywords: coccinellidae, ladybug transversalis, biology of coccinellid beetle, aphis craccivora full pdf: sharely share or tweet us: from wikimedia commons, the free multimedia repository go to navigation Go to search for this category contains only the following page. 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