

***Trirhithrum ochriceps* (Enderlein)**

Ceratitis ochriceps Enderlein, 1920: 347

Wing length=5.6 mm.

Male

Head: Arista long pubescent. Two pairs frontal setae. Face white (appearance of a carina assumed to be distortion).

Thorax: Postpronotal lobe more or less paler than scutum. Scutum without silvery-white microtrichose areas. Scutellum disk dark; margin without baso-lateral pale spots; no spots adjacent to bases of apical setae. Anepisternum entirely dark; two setae. Anatergite without a bright silvery spot.

Wing: Pattern distinct. Subbasal and discal crossbands not well separated posterior to Rs and cell c extensively hyaline; discal crossband distally aligned with a point near apex of pterostigma and R-M crossvein slightly beyond discal crossband. Subapical crossband joined to discal crossband; base deep, partly in cell dm. Posterior apical crossband broad and complete, extending from vein C to wing margin. Anal lobe largely dark with an ill defined hyaline indent. No bulla.

Legs: Femora dark.

Abdomen: Without distinct grey/silvery microtrichose spots or bands.

Female

Unknown.

(description after White et al., 2003)