

***Trirhithrum manganum* Munro**

*Trirhithrum manganum* Munro, 1954: 543

Wing length=3.8-4.5 mm; Aculeus length=1.04 mm.

Male

Head: Arista plumose. Two pairs frontal setae. Face pale, at least in lower half.

Thorax: Postpronotal lobe entirely dark. Scutum with three (lateral and a medial) silvery spots of microtrichia on suture (damaged in holotype). Scutellum disk dark; margin without baso-lateral pale areas; without spots adjacent to bases of apical setae. Anepisternum entirely dark; with one seta. Anatergite without a bright silvery spot.

Wing: Pattern more or less diffuse; poorly defined costal band very deep, extending well posterior to vein  $R_{4+5}$  (mid-way to vein M); crossbands indistinct. No bulla.

Legs: Femora dark.

Abdomen: With distinct grey microtrichose bands.

Female

Head, thorax, legs and abdomen as in male, except scutum with only two (lateral) silvery spots of microtrichia on suture. Wing Pattern distinct. Subbasal and discal crossbands fused posterior to  $R_s$ , and cell c extensively hyaline; discal crossband distally aligned with a point beyond pterostigma, and R-M crossvein within discal crossband. Subapical crossband joined to discal crossband; base narrow, largely or entirely confined to cell  $r_{4+5}$ . Posterior apical crossband complete, extending from vein C to wing margin. Anal lobe coloured but with a hyaline indentation (ending before vein  $A_1+Cu_2$ ). No bulla.

Female Terminalia with aculeus fairly short and pointed (appears asymmetric under a coverslip; dorsal view apparently similar to *T. leonense*; spermatheca curved and long bulbous.

(description after White et al., 2003)