Mansonia (Mansonioides) uniformis (Theobald), WRBU specimen MAuni, Character descriptions: Edwards, 1941:105





Vertex with narrow pale scales and upright light brown scales. Palps with dark and white scales. Proboscis with light-ochreous scales on basal three-quarters and some darker ones at base; apical quarter dark.



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TA-332-0116

Mansonia (Mansonioides) uniformis (Theobald), WRBU specimen MAuni, Character descriptions: Edwards, 1941:105



No Photo Available

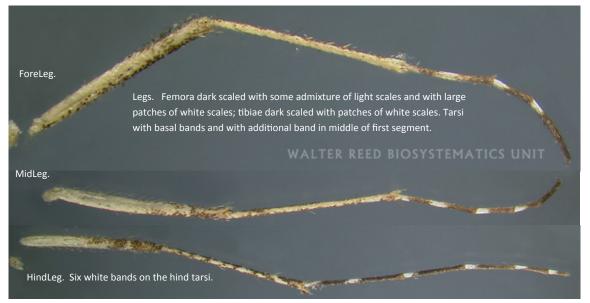




Bionomics: Larvae are found in open swamp unshaded by trees. Larvae use specially modified siphons to pierce stems and roots of aquatic vegetation to obtain air. Females are crepuscular and prefer cattle, but will readily feed on man (Wharton, 1962).

Male head.

Medical Importance: Vector of W. malayi (Wharton, 1962).



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