

♂. Length 4.5 mm., width 1.7 mm. *Head*: width .91 mm., vertex .40 mm.; white, eyes dark. Rostrum, length 1.74 mm., just attaining posterior margins of hind coxae. *Antennae*: segment I, length .77 mm., set with several white bristles which slightly exceed thickness of segment; II, 1.74 mm.; III, 1.20 mm.; IV, missing; pale greenish white, segment III dusky. *Pronotum*: length .80 mm., width at base 1.43 mm. Pale greenish white, hemelytra minutely freckled with pale dusky, one such spot at base of each hair; cuneus reddish, the color produced by numerous small points of hypodermal red; membrane white, within and without areoles sprinkled with small fusco-brownish spots and reticulations. Clothed with prominent pale pubescent hairs, on dorsum intermixed with white, sericeous, scale-like pubescence; clavus, apical area of corium, and inner edge of cuneus, set with a few black scales which are easily shed. Femora and tibiae showing small spots of white. Genital claspers inconspicuous, a short blunt tubercle above base of left clasper.

♀. Length 4.8 mm., width 1.9 mm.; slightly more robust than the male but very similar in color and vestiture.

Holotype: ♂, July 11, 1917, Mesilla Park, New Mexico (H. H. Knight); author's collection. *Allotype*: taken with type; Cornell University collection. *Paratypes*: 24 ♂ ♀, taken with the types at light; 4 ♂, July 12, 1917, Deming, New Mexico (H. H. Knight), at trap light.

Phytocoris mellarius n. sp.

Very similar to *diversus* Knegt., but slightly larger, distinguished by the white scale-like pubescence on dorsum and the black scales on basal margin of pronotum, tip of clavus, and basal angle of cuneus; general coloration honey yellow.

♂. Length 5.7 mm., width 1.8 mm. *Head*: width 1 mm., vertex .33 mm. Rostrum, length 2.86 mm., reaching to base of genital segment, brownish yellow, apex blackish. *Antennae*: segment I, length .88 mm., honey yellow, spines and pubescence colored similarly, a few small glabrous spots on dorsal aspect; II, 2.49 mm., honey yellow, pale at base; III, 1.17 mm.; IV, .85 mm.; last two segments pale fuscous over yellow. *Pronotum*: length .84 mm., width at base 1.52 mm. General coloration honey yellow, apical angle of corium and inner basal angle of cuneus pale, sometimes with base of hemelytra and spots on middle of corium distinctly white; femora frequently with small white irrorations. Membrane