

and scutellum, excluding pale markings, coarsely punctate; apex of scutellum broad and a little tumid.

Length 8 millim.

Hab. Tenasserim; Myitta (*Doherty*).

Genus HYALOPEPLUS.

Hyalopeplus, *Stål*, *Öfv. Vet.-Ak. Förh.* 1870, p. 670.

Type, *H. vitripennis*, *Stål*.

Distribution. Oriental and Australasian Regions.

Body oblong; head triangular, with eyes much broader than anterior margin of pronotum; eyes strongly prominent; antennæ inserted in front of eyes, basal joint moderately incrassated, subequal in length to head, second joint nearly four times as long as first; rostrum reaching the posterior coxæ; pronotum slightly shorter than broad, narrowed anteriorly, basal margin twice as broad as anterior margin, twice transversely impressed, near anterior margin forming a sort of collar, and again before middle, the last constriction being waved; scutellum tumid, the disk subdepressed, longitudinally sulcate; hemelytra parallel, smooth, hyaline, corium with cuneus reaching apex of abdomen; membrane with two cellular areas; legs of moderate length, posterior femora moderately incrassated.

1404. *Hyalopeplus vitripennis*, *Stål* (*Capsus*), *Freg. Eug. Resa, Ins.* p. 255 (1859); *id.* *Öfv. Vet.-Ak. Förh.* 1870, p. 671.
Capsus lineifer, *Walk. Cat. Het.* vi, p. 122 (1873).
Hyalopeplus lineifer, *Kirk. Tr. E. S.* 1902, p. 253.

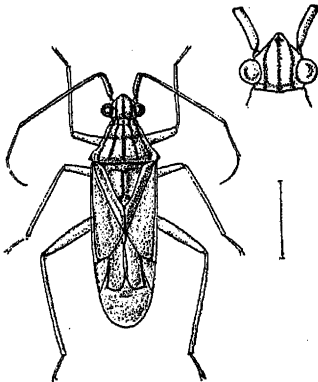


Fig. 288.—*Hyalopeplus vitripennis*.

Luteous; head with three, and pronotum with five longitudinal lines either red or black; scutellum with a central line similarly variable in colour; basal margin of pronotum black; antennæ luteous, sometimes (excluding basal joint) fuscous; hemelytra pale ochraceous hyaline, the venation piceous; apex of scutellum more or less castaneous.

Length 9 to 10 millim.

Hab. Assam; Margherita (*Doherty*). Ceylon (*Lewis*). Tenasserim; Myitta (*Doherty*).—Malacca (*Brit. Mus.*), Java, Philippines. North Queensland (*Dodd*).

1405. *Hyalopeplus spinosus*, sp. n.

Allied to *H. vitripennis*, *Stål*, but differing principally in the