I, length .25 mm.; II, .67 mm., not equal to width of head; III, .30 mm.; IV, .36 mm.; yellowish to brownish. Pronotum: length .62 mm., width at base 1.25 mm.; calli distinct, granulate, darker in color than disk; lateral margins distinct, in fact the whole pronotum is very similar to that found in Neoborus.

Dorsum rather finely and closely fusco-punctate, vertex and calli granulate. Clothed with semi-erect, simple vellowish pubescence and closely intermixed with more recumbent, silvery, scale-like pubescence. Color yellowish to brown, calli brownish black, margins of scutellum and clavus, and the embolium paler. Legs yellowish, tibiae more brownish. Membrane and veins pale fuscous brown, paler on central area.

Holotype: 9 April 20, 1926, Santa Cruz river, Pima County, Arizona (A. A. Nichol).

This species is so different from the known species of Ceratocabsus that it may be easily recognized from the female characters.

Ceratocapsus pilosulus n. n.

A new name to replace Ceratocapsus pilosus Knight (Hemiptera Conn., 1923, p. 526) which is preoccupied by Ceratocapsus pilosus Reuter (Öfversikt af Finska Vet.-Soc. Forhandlingar, xlvii, 1905, no. 20, p. 34), a species described from Venezuela.