

KEY TO THE SPECIES OF GENUS ORYCTESLarva

Two pairs of epipharyngeal pores; five dorsal sensory spots on distal antennal segment; ten ridges of stridulatory teeth on dorsal surface of maxilla
 rhinoceros (Linn.)

Epipharyngeal pore absent; seven dorsal sensory spots on distal antennal segment; eleven ridges of stridulatory teeth on dorsal surface of maxilla
 gnu Mohn.

Pupa

Dorsoanal groove extends longitudinally to posterior margin of penultimate abdominal segment
 rhinoceros (Linn.)

Dorsoanal groove extends longitudinally about one-half of dorsal length of last abdominal segment
 gnu Mohn.

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Adult

1. Labium heavily setose along the lateral margin and without setae at base of distal portion (fig. 13); mandible less blunt and densely with hairs (fig. 11); pronotum bilobate; horn short; scutellum semi-elliptical and strongly rugose 2

Labium without setae along the medio-lateral margin and
 with densely setae at base of distal portion (fig. 14);
 mandible blunt and not densely with hairs (fig. 12);
 pronotum trilobate; horn long; scutellum triangular
 and finely rugose 3

2. Pygidium globose with few setae and one strip bristles;
 horn 15 to 16 millimeters in length
 (male) rhinoceros (Linn.)

Pygidium emarginate and densely clothed with hairs;
 horn 5 to 6 millimeters in length
 (female) rhinoceros (Linn.)

3. Pygidium globose without setae and one strip bristles;
 horn 23 to 25 millimeters in length
 (male) gnu Mohn.

Pygidium emarginate with few setae and two transverse
 rows of hairs; horn 10 to 12 millimeters in length
 (female) gnu Mohn.