

(in) Cyclopoida - Lichnomolgidae.  
Diogenidium, -valid,  
Edwards, 1891, D. nasutum (M).

Syn. Diogenidium C. T. Edwards, 1891, p. 15

Diogenes, the Cynic Philosopher

The rostrum is long, slender, sharp-pointed, and bent over backwards ventrally, thus serving also as a grasping organ.

First antennae 8-jointed, second pair 4-jointed, transformed into maxillae with grasping claws.

Mouth-parts for biting as in Richardsonius. (Claus)  
Second maxillae in the ♀ simple, but in the ♂ made up of 2 very large joints - The first 4 pairs of swimming legs of the usual form, with the endopod & 4th. pair 3-jointed! The 5th pair of legs reduced - Gen. sept. & abdomen large.

(Edwards, 1891, p. 87 [15])

Diogenidium Edwards, 1891

- , Humes & Ho, 1971, pp. 189-90, key
- , Stock, 1968, p. 99
- Humes & Stock 1973: 13-14, DIAGNOSIS, KEY

Diogenidium deforme Stock, 1968

- , Humes & Ho, 1971, pp. 182-188, figs. 48-72
- , Humes, 1980, p. 54
- , Stock, 1968, p. 102-104, figs. 15-16
- HUMES + STOCK 1973: 14

Cyclopoida - Lichnomalpidae.

Diogenidium nasutum. Edwards, J. Z.

---. Edwards, 1891, p. 87; pl. IV, figs. 12 - 19.

---, Humes & Stock, 1972, p. 123

Host, In the body-cavity of Holothurian,  
Mülleria agassizii.

Bahama Islands.

Diogenidium nasutum Edwards, 1891

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--, Humes & Ho, 1971, p. 172-177, figs. 1-24

--, Humes, 1980, p. 54

--, Stoer, 1968, p. 100-101, figs. 11-12

-- HUMES & STOCK 1973: 14, FIG. 6

Diogenidium spinulosum Stock, 1968

- , Humes & Ho, 1971, p. 177-182, figs. 25-47
- , Humes, 1980, p. 54
- , Stock, 1968, p. 101-102, fig. 13-14
- Humes & Stock 1973: 14

Diogenidium tectum Humes & Ho, 1971

n. sp. Humes & Ho, 1971, pp. 188-189, figs. 73-86

--, Humes, 1980, p. 54-55

-- Humes & Stock, 1973: 14