

F U N G I.<sup>1</sup>  
HYMENOMYCETES.

—  
AGARICINI.

**Agaricus (Mycena) alphitophorus, Berkl.**

*Agaricus (Mycena) alphitophorus*, Berkl. in Journ. Linn. Soc. Lond., xv. p. 48.

Minutus, totus aleuriatus niveus; pileo conico-campanulato; stipite filiformi; lamellis angustis adscendentibus.

BERMUDAS.—Endemic. On small twigs, Devonshire Marsh—*Moseley*.

Scarcely a line high; stem half to one inch high, covered, as well as the pileus, with white mealy particles. Very delicate.

**Agaricus (Mycena) corticola, Schum.**

*Agaricus (Mycena) corticola*, Schum., Fl. Saell. n. 4689 ex Fries, Hymen. Europ., p. 152; Ic. Fung., t. 85; Cooke, Illus., t. 164, A.; Berkl. in Journ. Linn. Soc. Lond., xiv. p. 351.

BERMUDAS.—On dead wood—*Moseley*.

Northern hemisphere.

**Agaricus (Entoloma), sp. Berkl.**

*Agaricus (Entoloma)* sp. Berkl. in Journ. Linn. Soc. Lond., xiv. p. 351.

BERMUDAS.—A single specimen only, in very bad condition—*Moseley*.

It belongs clearly to the same section as *Agaricus nidorosus*, of which it has the irregular spores.

**Agaricus (Nolanea) helictus, Berkl.**

*Agaricus (Nolanea) helictus*, Berkl. in Journ. Linn. Soc. Lond., xv. p. 48.

Pileo profunde umbilicato sericeo; stipite torto; lamellis primum dente decurrentibus, demum adnexis; mycelio candido.

BERMUDAS.—Endemic. On rotten leaf-mould—*Moseley*.

Pileus about one inch across; stem one and a half inch high, slender. Very much wrinkled; when dry, of a pale umber, sometimes browner towards the margin; spores irregular, 0·0003 inch long.

In very young specimens the stem is darker; but without any information as to its colour when recent, its exact affinities cannot be ascertained.

<sup>1</sup> We are indebted to Dr M. C. Cooke for assistance in drawing up the enumeration of this group.