



Phanerochaete corymbata

Common Name(s):

None

Distribution:

Gisborne, Japan, USA

Features:

The basidiocarp is broadly effuse, up to 15 x 2.5 cm, and up to 150 µm thick. It is membranous and tightly adherent. The fertile area is continuous, smooth, not cracked, yellowish white to dull yellow. The margin is up to 0.25 mm wide, irregular in outline, and white. The basidia are clavate with a slight median constriction, (27-) 35-40 x 6.5-8.5 µm, thin walled, and hyaline, with 4 sterigmata up to 5 µm long. The basidiospores are narrowly ellipsoid, (7-) 8-9.5 x 3.5-4.5 µm, hyaline, thin walled, and smooth.

Fruiting:

Known from a single collection made in May 1952.

For more information, visit:

http://nzpcn.org.nz/flora_details.asp?ID=6596