

Green Cheese
Polypore

Niveoporofomes spraguei
(Berkeley & M.A. Curtis)
B.K. Cui, M.L. Han & Y.C. Dai



OVERALL (young): Winsor Forest,
6/30/2020, *E. Concari*.
OVERALL (young): Western Regional
Park 6/18/2010, *R. Solem*.
SIDE: Pigtail, 8/9/2020, *J. Solem*.
TOP (old/young): Pigtail, 8/16/2020, *J.*
Solem.

Green Cheese Polypore

Niveoporofomes spraguei
Meruliaceae

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ID: Body whitish-ochraceous (dark in age); uneven/warty/lumpy. Pores white/cream/brown; stain green when young. Stalkless. Oozes clear fluid.

Habitat: Fused clusters. Dead wood of hardwoods (particularly oak, *Quercus*).

Fruiting Body: Up to 6" [up to 15 cm]
White/ochraceous/gray. Hairy (to smooth in age); Smooth/slightly grooved. Margin may be reddish when fresh and stains green when bruised. Convex/irregular. Oozes clear fluid when young.

Pores: White/cream/pale brown; stain green when young. Round (3-6/mm).

Stalk: Absent/very short.

Spores: *Whitish*. Ellipsoid, smooth, hyaline.

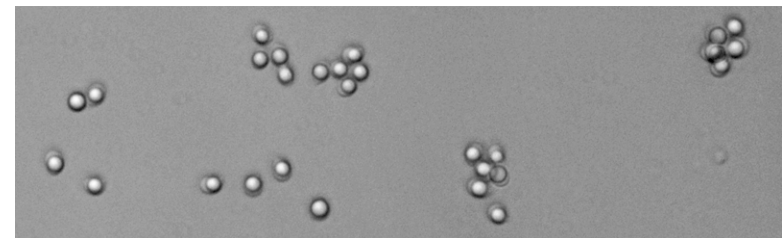
Frequency: Occasional.

Locations: HENPV, OTHER, PIGTL, WSTRP.

Notes: Mycobank 812652. See also *Pseudoinonotus dryadeus*.

Synonyms: *Fomitopsis spraguei*. *Polyporus spraguei*.

References: https://www.messiah.edu/Oakes/fungi_on_wood/,
http://indianamushrooms.com/fomitopsis_spraguei.html. Bin 275.



SPORES (4.8-6.4 x 4.3-4.8 µm): Pigtail, 9/16/2020, *R. Solem*.