

1,000+ MOULDS AND FUNGI: The oldest art is a mushroom

RAP

Use this list to generate a description for a mundane (or otherwise) growth of mould or fungi. Roll as indicated or choose as desired.

d10 Colour *

- 1 Red
- 2 Orange
- 3 Yellow
- 4 Green
- 5 Blue
- 6 Purple
- 7 Black
- 8 White
- 9 Multiple **
- 10 Translucent/Transparent ***

* - Colours will range from very pale to very intense

** - Roll **d8** two or three times on this list, ignoring duplicates

*** - Not completely invisible, but harder to see/locate

d10 Size *

- 1 The size of a coin
- 2 2-3" across
- 3 4-6" across
- 4 The size of a dinner plate
- 5 The size of a platter; some bumpy areas visible
- 6 The size of a small table; thickness (up to an inch) will be evident in some places **
- 7 The size of a dining room table; main concentrations will be a couple inches thick
- 8 The size of a very large rug; some areas will be a few inches thick
- 9 Covers most floor/ground in area, will be very thick (6-8" max.) and will have enough structure to adhere to walls/trees, etc.
- 10 Fills the room/area, covers everything; a foot or more thick

* - This will give an approximate area covered by the colony, keeping in mind that most will be quite irregular

** - This will be enough to cover a human body

d10 Appearance

- 1 A fine, wispy fuzz
- 2 A thick fuzz with occasional nodules
- 3 Tightly-clumped spheres
- 4 Generally flat with small spikes coving the surface *
- 5 A short stalk with a cap-shaped head (typical mushrooms)
- 6 A stalk with a bowl-shaped head **
- 7 A stalk with an irregular head
- 8 Solid surface with pimple-like bumps at regular intervals
- 9 Irregular surface, with **d6**
 - 1 other type(s) of fungus growing on the surface
 - 2 large bumps in various places which burst when touched
 - 3 a rough surface of cracked flakes
 - 4 ripple patterns
 - 5 random shapes (no discernible patterns)
 - 6 foot prints are visible ***
- 10 Rotted; whatever appearance it had while living, it is now a pile of decomposing goo

* - Length of spikes depends on size; also spikes may be different colour than the main mass

** - Depending on environment, liquid may be present in the "bowl"

*** - Size of prints is dependant on size and environment of colony (could range from ant to elephant)