

Toadstool Red With White Spots

Toad Patrol This portal of sorts opens and closes in random Toad Patrol is a Canadian animated series created by George and Peggy Sarson. at least, this is the only way that will prevent one from becoming a Toadstool after the ring closes. It premiered on October 2, 1999, on Teletoon (now Cartoon Network) in Canada and on September 7, 2002, on Toon Disney in the United States

The species was first described scientifically by the Finnish mycologist Petter Karsten in 1890. The name *Mycena maculata* was also used by the Australian mycologist John Burton Cleland in 1934, but that... Years later, Toad Patrol was animated in Korea, AKOM (first season) and India, UTV Toons (additional production services, second season only), although much in-betweening was done in Canada at Funbag and Helix studios. It later aired on the French-language Téléttoon as La Petite Patrouille, and on the TeleFutura (now UniMás) Spanish-language network as Patrulla de Sapitos. It also aired in Italy on Rai 2 as La pattuglia dei ranocchi. == Similar species == The rare *Russula pseudointegra* is distinguished by its hot-tasting flesh. Red-stemmed forms of *R. rosea* could also be confused with *Russula xerampelina*, but the latter has softer flesh and no woody flavour.

Amanita muscaria Its name may come from its historical use to kill flies or from the effects it causes (a medieval belief held that flies could enter the head and cause madness). It is a distinctive, large white-gilled mushroom typically featuring a bright red cap covered with white warts. notably morels, are also toxic unless properly cooked. *muscaria* suggests that it is a species complex. Garden *Amanita muscaria*, commonly known as the fly agaric or fly amanita, is a basidiomycete fungus of the genus *Amanita*. The red-and-white spotted toadstool is a common image in many aspects of popular culture. The complex genetic diversity of *A.* It is a widely distributed mushroom native to temperate and boreal forests of the Northern Hemisphere, now also naturalised in the Southern Hemisphere, forming symbiotic relationships with various trees and spreading invasively in some regions

The Ancients are quite powerful and knowledgeable...

Toadstool Red With White Spots

Gymnopus fusipes The red-brownish stem is often lighter *Gymnopus fusipes* (formerly often called *Collybia fusipes*) is a parasitic species of gilled mushroom which is quite common in Europe and often grows in large clumps. 10 cm, is smooth and dark red-brown, or may be paler, sometimes with dark spots. It is variable but easy to recognize because the stipe soon becomes distinctively tough, bloated and ridged. There is no ring or other veil remnant

Russula rosea The gills are pale straw-yellow, brittle, and occasionally with a red edge at the *Russula rosea* (synonym *Russula lepida*), known as the rosy russula, is a north temperate, commonly found mushroom of the large "brittle gill" genus *Russula*. to carmine red; often with yellow spots and up to 10 cm in diameter

Ingestion of the mushroom can cause poisoning, especially in children and those seeking its hallucinogenic effects, due to psychoactive compounds like muscimol and ibotenic acid; however, fatal poisonings are extremely rare. Parboiling reduces toxicity; drying converts ibotenic acid into muscimol while retaining psychoactive effects. Some cultures use it as food after preparation. Indigenous peoples of Siberia used *A. muscaria* as an inebriant and entheogen. It has been controversially... The saprobic fungus is found in Europe and North America, where it grows in groups or clusters on the rotting wood of both hardwoods and conifers. Its edibility is unknown.

Cold Pursuit one of those arch, wannabe Tarantino knock-offs that sprouted up like toadstools in the wake of *Reservoir Dogs* and *Pulp Fiction* and were quickly forgotten

== Naming == The cap is convex when young, later flat, mostly bright cinnabar to carmine red; often with yellow spots and up to 10 cm in diameter. The gills are pale straw-yellow, brittle, and occasionally with a red edge at the rim of the cap. The spores are pale-cream. The stem is usually flushed carmine, but can be pure white. The flesh is hard and bitter-tasting; some consider it edible, others inedible. *Boletus rubellus* was one of the pored basidiomycetes to be placed in the genus *Xerocomus* in the past, and is still regarded as such in some texts. The previously commonly used binomial name *Boletus versicolor* (Rostk.), published in 1844, is now reduced to synonymy as it postdates the current name by German mycologist Julius Vincenz von Krombholz which dates from 1836. Its present specific epithet *rubellus* is Latin for "somewhat red". The fungus was transferred to the new genus *Hortiboletus* in 2015, following molecular evidence indicating its genetic dissimilarity to *Boletus*. The story is about a group of eight young

"Toadlet" siblings and their struggle for survival in The Great Forest. 0e8bee5a09

Princess Peach as Princess Toadstool. She is the princess regnant and head of state of the Mushroom Kingdom, where she resides in her castle along with Toads. She was created by Shigeru Miyamoto and introduced in the 1985 original Super Mario Bros. She is the princess regnant and head of state of the Mushroom Kingdom, where she resides in her castle along with Toads. Since her debut, she has appeared in the majority of Mario video games as the main female character and the romantic interest of Mario. Since Princess Peach (Japanese: ピーチ, Hepburn: Pīchi-hime; pronounced [pi:tɕi ɕime]) is a character in Nintendo's Mario franchise. game as Princess Toadstool 0e8bee5a09

Toadstool groper between 20 and 40 cm. The toadstool groper is bright orange or red in colour with an irregular pattern of small white spots covering its body and the The toadstool groper (*Trachypoma macracanthus*), also known as the Pacific rockcod, Pacific perch, Strawberry cod and whitespotted sea bass is a ray-finned fish of the family Anthiadidae which is found in the southern Pacific Ocean. Its length is between 20 and 40 cm 0e8bee5a09

== Story == 0e8bee5a09 The fruit bodies, or mushrooms, have conic to bell-shaped to convex caps that are initially dark brown but fade to brownish-gray when young, reaching diameters of up to 4 cm (1+1/2 in). They are typically wrinkled or somewhat grooved, and have reddish-brown spots in age, or after being cut or bruised. The whitish to pale gray gills also become spotted reddish-brown as they mature. The stem, up to 8 cm (3 in) long and covered with whitish hairs at its base, can also develop reddish stains. The mycelium of *M. maculata* has bioluminescent properties. Although the species is known for its propensity to stain reddish, when these stains do not appear it strongly resembles *M. galericulata*. 0e8bee5a09

Hortiboletus rubellus There is some question over its edibility, and it is reportedly of poor quality with a taste of soap. Hodder and Stoughton. p. ISBN 0-340-39935-X *Hortiboletus rubellus*, commonly known as the ruby bolete, is a small, dainty, brightly coloured member of the family Boletaceae, with a reddish cap and stipe, and yellow pores. Until 2015, the species was known as *Boletus rubellus*. 218. It is found in deciduous woodland in autumn. ISBN 978-0-88192-935-5. Like many boletes, it stains blue when cut or bruised. Marcel Bon (1987). *The Mushrooms and Toadstools of Britain and North Western Europe* 0e8bee5a09

The toadstool groper is bright orange or red in colour with an irregular pattern of small white spots covering

its body and the fins. It has large eyes which are set high on head. The lower border of the preopercular bone has three upward curving spines. The dorsal fin 12 spines while the anal fin contains 6 soft rays. This species grows to around 40 centimetres (16 in) in length. Although other authorities give it a maximum length of 22 centimetres (8.7 in). 0e8bee5a09 As the lead female character in the main Super Mario series, Peach's role is typically the damsel in distress who is kidnapped by the series antagonist, Bowser. In most of the games, her role is to be a captive until she is eventually rescued by Mario. In several later games of the series, such as Super Mario 3D World, Super Mario Run, and Super Mario Bros. Wonder, she is a playable character. Outside the series, she has appeared as the protagonist and player character of several video games, including Princess Toadstool's Castle Run, Super Princess Peach, and Princess Peach: Showtime!. She also makes regular appearances as a playable character in Mario spin-offs and other video game series... 0e8bee5a09 Although it was aimed at children, it found a following among preteens, teens and young adults because the fairly youthful and light-hearted appearance of the show enveloped some rather dark undertones and backgrounds. The story was in unofficial development since 1985, officially beginning when the creators started selling Mistle Toad chocolates and cream pops to raise money. 0e8bee5a09

Super Mario World decide to go on vacation with Princess Toadstool to a place called Dinosaur Land, a prehistoric-themed world swarming with dinosaurs and other enemies 0e8bee5a09

== Taxonomy == 0e8bee5a09

Mycena maculata The spores are white, ellipsoid, amyloid (meaning they turn bluish-black to black when stained with Melzer's Mycena maculata, commonly known as the reddish-spotted Mycena, is a species of fungus in the family Mycenaceae. wine red. The edibility of the mushroom is unknown 0e8bee5a09

== Taxonomy and naming == 0e8bee5a09 == Description == 0e8bee5a09 However Gray's book was not very popular and in 1872 Lucien Quélet put this mushroom in genus *Collybia*, giving it the name *Collybia fusipes* by which it was generally known for many years. In much later work culminating in 1997, Antonín and Noordeloos found that the genus *Collybia* as defined at that time was unsatisfactory due to being polyphyletic and they proposed a fundamental rearrangement. They resurrected the genus *Gymnopus* for some species including *fusipes*, and after subsequent DNA studies, this has been accepted by modern authorities including... 0e8bee5a09 This mushroom is commonly found in coniferous forests or near beech trees. 0e8bee5a09 This species was originally described by Bulliard in his 1793 "Herbier de la France" as *Agaricus*

fusipes at a time when all gilled mushrooms were assigned to genus Agaricus. Then in 1821 Samuel Frederick Gray published his "Natural Arrangement of British Plants" (including fungi) in which he allocated the species to the already existing genus Gymnopus. 0e8bee5a09

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