

# Stool Very Dark Brown

## Almost Black

*Marasmius rotula rotula* was first described scientifically in 1772 by mycologist Giovanni Antonio Scopoli and assigned its current name in 1838 by Elias Fries. The color is blackish-brown up to a lighter, almost translucent apex. Widespread in the Northern Hemisphere, it is commonly known variously as the pinwheel mushroom, the pinwheel marasmius, the little wheel, the collared parachute, or the horse hair fungus. The base of the stem may be connected to dark brown or black root-like rhizomorphs. *Marasmius rotula* is a common species of agaric fungus in the family Marasmiaceae. The type species of the genus *Marasmius*, M b7dcda7e47

Calomel Powdered forms of calomel were much more toxic, as their vapors damaged Calomel is a mercury chloride mineral with formula  $\text{Hg}_2\text{Cl}_2$  (see mercury(I) chloride). It was used as a medicine from the 16th to early 20th century, despite frequently causing mercury poisoning in patients. Most of the calomel ingested will be excreted through urine and stool. doses b7dcda7e47

It has a height of 205 cm and a width of 200 cm. and shows the wife and eldest daughter of the painter during a walk on the beach in Valencia. The painting is part of the collection of the Museo Sorolla in Madrid. b7dcda7e47

Walk on the Beach and her wide, sweeping hat obscures her hair almost completely. Just behind a pearl earring is a bit of dark hair. While the young face of the daughter Walk on the beach (Spanish: Paseo a la orilla del mar or Paseo a orillas del mar) is a 1909 oil-on-canvas painting by the Spanish painter Joaquín Sorolla b7dcda7e47

== Early life == b7dcda7e47 Although many mushrooms release their spores in response to a circadian rhythm, spore release in *M. rotula* is dependent upon sufficient moisture.

Dried mushrooms may revive after rehydrating and continue to release... b7dcda7e47 == Description == b7dcda7e47

Dan Duryea Johnny Stool Pigeon), and Westerns such as Along Came Jones and Black Bart, although he was sometimes cast in more sympathetic roles (Black Angel, One Dan Duryea ( DUR-ee-ay, January 23, 1907 - June 7, 1968) was an American actor in film, stage, and television. Known for portraying villains, he had a long career in a variety of leading and secondary roles b7dcda7e47

Calomel occurs as a secondary mineral which forms as an alteration product in mercury deposits. It occurs with native mercury, amalgam, cinnabar, mercurian tetrahedrite, eglestonite, terlinguaite, montroydite, kleinite, moschelite, kadyrelite, kuzminite, chursinite, kelyanite, calcite, limonite and various clay minerals. b7dcda7e47 Duryea was born and raised in White Plains, New York. He graduated from White Plains High School in 1924 and Cornell University in 1928. While at Cornell, Duryea was elected into the Sphinx Head Society, Cornell's oldest senior honor society. He majored in English, and in his senior year succeeded Franchot Tone as president of the college drama society. b7dcda7e47

Meconium Meconium, unlike later feces, is viscous and sticky like tar - its color usually being a very dark olive green and it is almost odorless. usually being a very dark olive green and it is almost odorless. It should be completely passed by the end of the first few days after birth, with the stools progressing toward yellow (digested milk). When diluted in amniotic fluid, it may appear in various shades of green, brown, or yellow. Unlike later feces, meconium is composed of materials ingested during the time the infant spends in the uterus: intestinal epithelial cells, lanugo, mucus, amniotic fluid, bile, and water. When diluted in amniotic fluid, it may appear in various shades of green, brown, or yellow Meconium is the earliest stool of a mammalian infant resulting from defecation b7dcda7e47

Auriscalpium vulgare It was first described in 1753 by Carl Linnaeus, who included it as a member of the tooth fungi genus Hydnum, but British mycologist Samuel Frederick Gray

recognized its uniqueness and in 1821 transferred it to the genus *Auriscalpium* that he created to contain it. dark chestnut brown. It becomes smooth with maturity and can darken to the point of being almost black. The cap margin is usually buff to light brown-roughly *Auriscalpium vulgare*, commonly known as the pinecone mushroom, the cone tooth, or the ear-pick fungus, is a species of fungus in the family Auriscalpiaceae of the order Russulales b7dcda7e47

The name derives from Greek kalos (beautiful) and melas (black) because it turns black on reaction with ammonia. This was known to alchemists. b7dcda7e47 == Biography == b7dcda7e47 The fruit bodies are dark purple mushrooms with caps up to 15 cm (6 in) across, sporting gills underneath. The stalk measures 6 to 12 centimetres (2+1/3 to 4+2/3 in) by 1 to 2 cm (3/8 to 3/4 in), sometimes with a thicker base. The dark flesh... b7dcda7e47 Because his parents did not approve of his choice of an acting career, Duryea became an advertising executive. After six years, he had a heart attack that sidelined him for a year. b7dcda7e47 Set in the fictional town of Quahog, Rhode Island, the show exhibits much of its humor in the form of metafictional cutaway gags often lampooning American culture. The following is an abridged list of characters consisting of the starring family (Griffins) and supporting characters. Characters are only listed once, normally under the first applicable subsection in the list; very minor characters are listed with a more regular character with whom they are associated. b7dcda7e47

List of Family Guy characters Arianna (voiced by Arianna Family Guy is an American animated sitcom originally conceived and created by Seth MacFarlane for the Fox Broadcasting Company. and his son, Raymond. He becomes Cleveland's drinking buddy at The Broken Stool, where he also converses with Holt and Lester b7dcda7e47

== Appearances == b7dcda7e47 The type locality is Moschellandsburg, Alsenz-Obermoschel, Rhineland-Palatinate, Germany. b7dcda7e47 High humidity is essential for optimum fruit body development, and growth is inhibited by either too much or too little light. Fruit... b7dcda7e47 Bruce Conner was

born November 18, 1933, in McPherson, Kansas. His well-to-do middle-class family moved to Wichita, when Conner was four. He attended high school in Wichita, Kansas. Conner studied at Wichita University (now Wichita State University) and later at University of Nebraska, where he graduated in 1956 with a bachelor of fine arts degree. During this time as a student he visited New York City. Conner worked in a variety of media from an early age. b7dcda7e47 == History == b7dcda7e47 The fruit bodies (mushrooms) grow on conifer litter or on conifer cones that may be partially or completely buried in soil. The dark brown cap of the small, spoon-shaped mushroom is covered with fine brown hairs, and reaches a diameter of up to 2 cm (3/4 in). On the underside of the cap are a crowded array of tiny tooth-shaped protrusions ("teeth") up to 3 mm long; they are initially whitish to purplish-pink before turning brown in age. The dark brown and hairy stem, up to 55 mm (2+1/8 in) long and 2 mm thick, attaches to one edge of the cap. The mushroom produces a white spore print out of roughly spherical spores. b7dcda7e47

Korean pottery and porcelain Korean pottery developed a distinct style of its own, with its own shapes, such as the moon jar or Buncheong sagi which is a new form between earthenware and porcelain, white clay inlay celadon of Goryeo, and later styles like minimalism that represents Korean Joseon philosophers' idea. Arita ware, founded by Yi Sam-pyeong opened a new era of porcelain in Japan. with browned glazes to almost black glazes being used for stoneware and storage. Long periods of stability have allowed for the establishment of spiritual traditions, and artisan technologies specific to the region. Mumun togi used specific minerals to make colors of red and black. Many talented Korean potters were captured and brought to Japan during the invasions of Korea, where they heavily contributed to advancing Japanese pottery. Korean ceramics in Neolithic period have a unique geometric patterns of sunshine, or it is decorated with twists. Throughout the history, the Korean peninsula has been home to lively, innovative, and sophisticated art making. Another Japanese representative porcelain, Satsuma ware was also founded by Dang-gil Shim and Pyeong-ui. In Southern part of Korea, Mumun pottery were popular. Celadon glazes could be

rendered almost transparent to show black and Korean ceramic history (도자기; dojagi) begins with the oldest earthenware from around 8000 BC b7dcda7e47

Bruce Conner Conner also Bruce Conner (November 18, 1933 – July 7, 2008) was an American artist who worked with assemblage, film, drawing, sculpture, painting, collage, and photography. against a dark background. Throne Angel, in the collection of the Honolulu Museum of Art, is an example with the artist crouching on a stool b7dcda7e47

The fruit bodies, or mushrooms, of *M. rotula* are characterized by their whitish, thin, and membranous caps up to 2 cm (3/4 in) wide that are sunken in the center, and pleated with scalloped margins. The slender and wiry black hollow stems measure up to 8 cm (3 in) long by 1.5 mm (1/16 in) thick. On the underside of the caps are widely spaced white gills that are attached to a collar encircling the stem. The mushrooms grow in groups or clusters on decaying wood such as fallen twigs and sticks, moss-covered logs, and stumps. b7dcda7e47 == Clinical significance == b7dcda7e47 The substance later known as calomel was first documented in ancient Persia by medical historian Rhazes in year 850. Only a few of the compounds he mentioned could be positively identified as calomel, as not every alchemist disclosed what compounds they used in their drugs. Calomel first entered Western medical literature in 1608, when Oswald Croll wrote about its preparation in his *Tyronicium Chemicum*. It was not called... b7dcda7e47

*Cortinarius violaceus* There are some populations that seem to prefer deciduous trees and others that prefer pines, but no genetic divergence between the two has been found. *hallowellensis*. It is readily distinguished from other species in the genus by its dark colouration and distinct cystidia. *palatinus*, *C. altissimus*, *C. hercynicus*, or as a subspecies, *C.* They have an adnate connection to the stipe, and can be very dark in older specimens *Cortinarius violaceus*, commonly known as the violet webcap or violet cort, is a fungus in the webcap genus, *Cortinarius*, for which it serves as the type species. The gills are dark violet, changing to a purplish-brown with age. *kioloensis* and *C.* Other populations once identified

as *C.* When identified as taxonomically separate from the deciduous-preferring populations, the pine-preferring populations have been referred to either as a separate species, *C. violaceus* or close to that species have now been described as new and separate species, such as *C. neotropicus*, *C. violaceus* ssp. *hercynicus*. It was first described by Carl Linnaeus in 1753 and has undergone several name changes

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