

How Long Does A Cold Usually Last

Both neutrons... 810bc27c65

Cold camera photography By cooling the camera's sensor one can take longer shots without the worry of the chip heating up, thereby reducing thermal, shot and read noise. Cold camera photography is a technique used by astrophotographers to reduce the electronic noise that accumulates during long exposures with the electronic Cold camera photography is a technique used by astrophotographers to reduce the electronic noise that accumulates during long exposures with the electronic sensors in DSLRs and dedicated CMOS or CCD astro-cameras. Cooling is usually accomplished with a Peltier thermo-electric cooler 810bc27c65

Cold Feet The series follows three couples experiencing the ups-and-downs of romance, originally Adam Williams

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and Rachel Bradley (James Nesbitt and Helen Baxendale), Pete and Jenny Gifford (John Thomson and Fay Ripley) and Karen and David Marsden (Hermione Norris and Robert Bathurst). Cold Feet is a British comedy drama television series produced by Granada Television for the ITV network. The series was created and principally written Cold Feet is a British comedy drama television series produced by Granada Television for the ITV network. As the original series progressed, the Giffords divorced and Pete married Jo Ellison (Kimberley Joseph), whilst Karen and David also separated, forming relationships with Mark Cubitt (Sean Pertwee) and Robyn Duff (Lucy Robinson). The series was created and principally written by Mike Bullen as a follow-up to his 1997 Comedy Premiere special of the same name 810bc27c65

Cold cream Cold cream, also known as ceratum refrigerans, is an emulsion of water and certain fats, usually including beeswax and various scent agents, designed to Cold cream, also known as ceratum refrigerans, is an emulsion of water and certain fats,

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usually including beeswax and various scent agents, designed to smooth skin and remove makeup. The name "cold cream" derives from the cooling feeling that the cream leaves on the skin. Cold cream is a water-in-oil emulsion (emulsion of small amount of water in a larger amount of oil), unlike the oil-in-water emulsion of vanishing cream, so-called because it seems to disappear when applied on skin. Variations of the product have been used for nearly 2000 years 810bc27c65

Cold cream is mainly used for skin treatment (such as a facial mask or lip balm), due to its moisturizing properties. It can also be used as shaving cream and as a makeup remover. 810bc27c65 == History == 810bc27c65 After the end of the Second World War in 1945, during which the US and USSR had been allies, the USSR installed satellite governments in its occupied territories in Eastern Europe and North Korea by 1949, resulting in the political division of Europe (and Germany) by an "Iron Curtain". The USSR tested its first nuclear weapon in 1949, four years after the US used its

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own on Hiroshima and Nagasaki, and allied with the People's Republic... 810bc27c65 The cause is usually herpes simplex virus type 1 (HSV-1) and occasionally herpes simplex virus type 2 (HSV-2). The infection is typically spread between people by direct non-sexual contact. Attacks can be triggered by sunlight, fever, psychological stress, or a menstrual period. Direct contact with the genitals can result in genital herpes. Diagnosis is usually based on symptoms but can be confirmed with specific testing. 810bc27c65 In 1989, two electrochemists at the University of Utah, Martin Fleischmann and Stanley Pons, reported that their apparatus containing heavy water had produced anomalous heat ("excess heat") of a magnitude they asserted would defy explanation except in terms of nuclear processes. They further reported measuring small amounts of nuclear reaction byproducts, including neutrons and tritium, both of which are produced by fusion of deuterium, found in heavy water (see Fusion power § Deuterium). The small tabletop experiment involved electrolysis of heavy water on the

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surface of a palladium (Pd) electrode. The reported results received wide media attention and raised hopes of a cheap and abundant source of energy.

For astrophotography in the near infra-red, such as with the James Webb Space Telescope, cameras are cooled to cryogenic temperatures in order to eliminate thermal noise sources. Cryogenic cameras for infra-red imaging are used on Earth for many purposes. (Cameras that are designed to operate in cryogenic environments are also referred to as cryogenic cameras.)

The revived series introduced Cel Spellman as Matthew, Adam and Rachel's...

Prevention includes avoiding kissing or using the personal items of a person who is infected. A zinc oxide, anesthetic, or antiviral cream appears to decrease the duration of symptoms by a small amount. Antiviral medications may also decrease the frequency of outbreaks.

Over the years, the terms have been increasingly used to describe the United States's and NATO's heightened tensions with Russia, which is regarded as the successor state to the Soviet Union, which led

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the Eastern Bloc during the original Cold War. However, such use to describe the tensions between NATO and Russia or between the US and Russia, especially in relations to the Russo-Ukrainian war, has been criticised. When the terms have been used to describe the US's heightened tensions with China, which has been a communist state since the Chinese Civil War... 810bc27c65

Cold War In addition to the struggle for ideological and economic influence and an arms race in both conventional and nuclear weapons, the Cold War was expressed through technological rivalries such as the Space Race, espionage, propaganda campaigns, embargoes, and sports diplomacy. It began in the aftermath of the Second World War and ended with the dissolution of the Soviet Union in 1991. The term cold war is used because there was no direct fighting between the two superpowers, though each supported opposing sides in regional conflicts known as proxy wars. The Cold War was a period of international geopolitical rivalry between the United States (US) and the Soviet Union (USSR)

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and their respective allies The Cold War was a period of international geopolitical rivalry between the United States (US) and the Soviet Union (USSR) and their respective allies, the capitalist Western Bloc and communist Eastern Bloc 810bc27c65

Cold fusion fusion. It would contrast starkly with the "hot" fusion that is known to take place naturally within stars, artificially in hydrogen bombs, and within prototype fusion reactors; all of which occur at temperatures of millions of degrees. There is currently no accepted theoretical model that describes how cold fusion could occur. In 1989, two electrochemists at the University of Utah Cold fusion is a hypothesized type of nuclear reaction that would occur at, or near, room temperature. It is also distinguished from muon-catalyzed fusion. There is currently no accepted theoretical model that describes how cold fusion could occur 810bc27c65

The invention of cold cream is credited to Galen, a physician in second century Greece. The original formulation

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involved rose water, beeswax, and either almond or olive oil. The beeswax is essential to a successful cream, as it is the emulsifying ingredient, but it is extremely inefficient compared to modern emulsifiers. Creams made with only beeswax require extensive mixing and can separate upon standing. Thus, small quantities of borax were later... 810bc27c65 When affected people's blood is exposed to cold temperatures (32 °F (0 °C; 273 K) to 50 °F (10 °C; 283 K)), certain proteins that normally attack bacteria (IgM antibodies) attach themselves to red blood cells and bind them together into clumps (agglutination). This eventually causes red blood cells to be prematurely destroyed (hemolysis) leading to anemia and other associated signs and symptoms. 810bc27c65 A 2025 Washington Post article cited research adding to growing scientific skepticism about the benefits of cold plunges particularly following strength training. Researchers found that immersing limbs in near-freezing water after weightlifting significantly... 810bc27c65 The method is controversial, with a risk of hypothermia, with the

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possibility of shock leading to sudden death. Many athletes have used cold water immersion after an intense exercise workout in the belief that it speeds up bodily recovery; however, the internal physical processes are not well understood and remain elusive. Evidence supporting cold water immersion as part of an athletic training has been mixed, with some studies suggesting a mild benefit such as reducing muscle damage and discomfort and alleviating delayed onset muscle soreness, with other studies suggesting that cold water immersion may slow muscle growth and interfere with an overall training regimen. 810bc27c65 About 2.5 per 1000 people are affected... 810bc27c65 Cold agglutinin disease can be primary (unknown cause) or secondary, due to an underlying condition such as an infection, another autoimmune disease, or certain cancers. Treatment depends on many factors including the severity of the condition, the signs and symptoms present in each person, and the underlying cause. 810bc27c65 Well over 200 virus strains are implicated in causing the common cold, with

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enteroviruses (especially rhinoviruses), coronaviruses, and adenoviruses being the most common. They spread through the air or indirectly through contact with objects in the environment, followed by transfer to the mouth or nose. Risk factors include going to child care facilities, not sleeping well, and psychological stress. The symptoms are mostly due to the body's immune response to the infection rather than to tissue destruction by the viruses themselves. The symptoms... 810bc27c65

Second Cold War In the early post-Cold War era, the terms were used sparingly and variously for past predictions. Some commentators have used the terms as a comparison to the original Cold War, while others have discouraged their use to refer to any ongoing tensions. describe heightened geopolitical tensions in the 21st century post-Cold War era, usually between the United States and NATO on one side and Russia or China The terms Second Cold War, Cold War II, and New Cold War have been used by scholars and journalists to describe heightened

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geopolitical tensions in the 21st century post-Cold War era, usually between the United States and NATO on one side and Russia or China (or both) on the other. In the 20th century, the terms were previously referred to one of later phases of the original Cold War 810bc27c65

Cold sore The virus may periodically reactivate to create another outbreak of sores in the mouth or lip. The rash usually heals within ten days, but the virus remains dormant in the trigeminal ganglion. Symptoms typically include a burning pain A cold sore is a type of herpes infection caused by the herpes simplex virus that affects primarily the lip. Symptoms typically include a burning pain followed by small blisters or sores. A cold sore is a type of herpes infection caused by the herpes simplex virus that affects primarily the lip. The first attack may also be accompanied by fever, sore throat, and enlarged lymph nodes 810bc27c65

Ice bath sometimes cold-water immersion, cold plunge or cold therapy, is a training regimen usually following

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a period of intense exercise in which a substantial In sports therapy, an ice bath, or sometimes cold-water immersion, cold plunge or cold therapy, is a training regimen usually following a period of intense exercise in which a substantial part of a human body is immersed in a bath of ice or ice-water for a limited duration 810bc27c65

For traditional film cameras, cooling is required to reduce the Reciprocity Effect (or Reciprocity Failure), in which the effective film "ASA" sensitivity decreases with time in long exposures. That reciprocity is different for each color in the emulsion, and so it also leads to color-shift in the final image. Cooling of chemical emulsion film is usually achieved by using a cold camera that is dedicated... 810bc27c65

Common cold A cold usually begins with fatigue, a feeling of being chilled, sneezing, and a headache The common cold, or simply a cold, is a viral infectious disease of the upper respiratory tract that primarily affects the respiratory mucosa of the

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nose, throat, sinuses, and larynx. green and does not show whether the infection is viral or bacterial. People usually recover in seven to ten days, but some symptoms may last up to three weeks. These may include coughing, sore throat, runny nose, sneezing, headache, fatigue, and fever. Occasionally, those with other health problems may develop pneumonia. Signs and symptoms may appear in as little as two days after exposure to the virus. When general symptoms are systemic and the disease is severe, the term "flu-like" or "influenza-like illness" can be used instead 810bc27c65

The original series was executive-produced by Bullen with Granada's head of comedy Andy Harries, and produced by Christine Langan, Spencer Campbell and Emma Benson. 32 episodes were broadcast over the original five series from 15 November 1998 to 16 March 2003. A revival with all of the original cast except Baxendale (Rachel had been killed off) began airing from 5 September 2016. 810bc27c65

Cold agglutinin disease Cold agglutinin

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disease (CAD) is a rare autoimmune disease characterized by the presence of high concentrations of circulating cold sensitive antibodies Cold agglutinin disease (CAD) is a rare autoimmune disease characterized by the presence of high concentrations of circulating cold sensitive antibodies, usually IgM and autoantibodies that are also active at temperatures below 30 °C (86 °F), directed against red blood cells, causing them to agglutinate and undergo lysis. It is a form of autoimmune hemolytic anemia, specifically one in which antibodies bind red blood cells only at low body temperatures, typically 28–31 °C

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