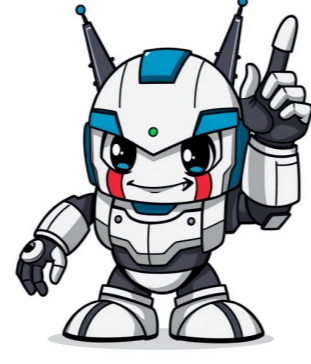


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sterile (comparative more sterile, superlative most sterile) (not comparable) Unable to reproduce or procreate. A person or object considered sterile is unable to produce offspring or support the growth of living organisms. ===== According to that Cabalistical Dogma: If Abram had not had this Letter added unto his Name he would remain fruitless, and without the power of generation: So that being fertile before, he received the power of generation from that measure and mansion in the Archetype; and was made conformable unto Binah, (figurative) Terse: lacking sentiment or emotional stimulation, as in a manner of speaking. (figurative) Fruitless, uninspiring, or unproductive. Germless; free from all living or viable microorganisms. Permanently uninhabitable (as in a planet like Earth) to all life, including even microbes. Free from dangerous objects, as a zone in an airport that can be only be entered via a security checkpoint. (US, military) Of weapons: foreign-made and untraceable to the United States. ===== In addition to this rapid supply system, the US Army Counterinsurgency Support Office on Okinawa helped procure special equipment including rucksacks, special rations for irregular troops, 'sterile' weapons which could not be traced to the USA and other items not procurable through foreign channels. sterile vs aseptic procedures and products are used in different ways. Both terms refer to the absence of germs but have distinct meanings. In medical contexts, sterile refers specifically to environments, equipment, or materials that have been thoroughly cleaned and disinfected to eliminate all forms of microorganisms. This includes operating rooms, scalpels, needles, and gauze. Sterilization is a process that removes or kills all forms of microbial life, including bacteria, viruses, and fungi. On the other hand, aseptic refers to techniques, products, or packaging methods designed to prevent the growth of microorganisms without necessarily eliminating them completely. Aseptic procedures are used to maintain a sterile environment, while aseptic products are those that have been packaged in a way that prevents bacterial growth, such as milk and fruit juice containers. The term antiseptic is often used interchangeably with aseptic but has a more specific meaning. Antiseptics are substances or agents that inhibit the growth of microorganisms on living tissues, often applied topically to prevent infection. Another important concept is the use of sterilization versus sanitization. Sterilization involves exposing equipment to high temperatures or chemicals to eliminate all forms of microbial life, while sanitization involves using heat or chemicals to reduce the number of microorganisms but not necessarily eliminate them completely. In summary, while sterile and aseptic procedures and products share some similarities, they have distinct meanings in different contexts. Sterile refers specifically to environments and equipment that have been thoroughly cleaned and disinfected, whereas aseptic techniques and products are designed to prevent the growth of microorganisms without eliminating them completely. =====sterile adj1. (Biology) unable to produce offspring; infertile2. (Medicine) free from living, esp pathogenic, microorganisms; aseptic3. (Botany) (of plants or their parts) not producing or bearing seeds, fruit, spores, stamens, or pistils4. lacking inspiration or vitality; fruitless5. (Economics) economics US (of gold) not being used to support credit creation or an increased money supply[C16: from Latin sterilis] ===== The term "esterilizado" is used in Spanish to describe something or someone that is infertile or germ-free. It has various translations across different languages, including estéril, neplodný, and stérile. Sterilizacija (sterilization) refers to the process of making someone or something sterile, often used in medical contexts to describe the sterilization of equipment or surgical instruments to ensure they are free from germs. This process involves techniques like autoclaving, where items are exposed to high temperatures and pressures to kill bacteria. Different cultures have different approaches to maintaining sterility. In some places, it's a matter of hygiene and cleanliness, while in others, it might involve religious or spiritual practices aimed at preventing the spread of germs and promoting overall health. Sterilidade is another term used across languages, conveying the idea of something being incapable of producing offspring or propagating life. This can apply to both living organisms and objects, such as sterilized equipment that's designed not to harbor bacteria or other microorganisms. The concept of sterility has been explored in various scientific and literary contexts, often serving as a metaphor for barrenness, infertility, or a lack of fertility in nature. ===== Asterilización, sterilización, στειρόση, αποστείρωση, or sterilisation can refer to the process of making something or someone infertile. In biology, sterility is a state where an individual or species is unable to reproduce. This can occur naturally due to genetic mutations or environmental factors, or it can be induced through artificial means such as surgery or radiation. In literature, the term "sterile" has been used to describe landscapes that are devoid of life and vegetation. For example, in a passage from "The Last of the Mohicans," the narrator describes the barren landscape of the American wilderness, noting the absence of soil conducive to plant growth. Similarly, in a scientific article, researchers discuss the sterility of certain ecosystems due to human activities such as deforestation or pollution. Interestingly, the term "sterile" can also be used metaphorically to describe individuals or relationships that lack intimacy or fertility. In this context, sterility can refer to a lack of emotional connection or physical desire. In contrast, the concept of infertility is often associated with emotional and psychological states rather than physical ones. Infertility can be a source of distress and anxiety for those who experience it, highlighting the importance of emotional support and empathy in addressing reproductive challenges. Overall, the concept of sterility serves as a reminder of the complexities of life, fertility, and reproduction, underscoring the need for nuanced understanding and compassion in addressing these issues. ===== The term "sterile" refers to something that is completely clean and free from bacteria, often used in medical contexts such as bandages and equipment. In experiments, conditions must be sterilized to ensure accuracy. A sterile environment can also mean a discussion or argument is unproductive. In other words, if the goal of an activity isn't being met because it lacks originality or creativity, it might be considered sterile. The concept of sterility has been explored in various forms of numerology, including Chaldean and Pythagorean systems. In these contexts, the numerical value of sterility is often assigned a specific number. In Chaldean Numerology, the numerical value of sterility is 5, while in Pythagorean Numerology, it is 7. These numbers hold different significance and implications for understanding sterility. The term 'sterile' has been used to describe knowledge without practical application or 'know-how'. It suggests a lack of hands-on experience or skill that can be applied in real-world situations. In the field of wine production, safety and sanitation are crucial aspects of maintaining sterile environments. Stainless steel is often used due to its non-reactive properties, which help prevent microbiological contamination. Some people may view perfection as a sterile concept, implying it lacks mystery or human touch. This perspective suggests that perfection can be achieved through industrial processes, but at the cost of creativity and individuality. In a personal anecdote, Abigail Harding shared an experience where she was told about her fictional sterilization due to mumps, which sparked her interest in exploring this concept further.