

Plutonium is a radioactive chemical element, with an atomic number of 94. It is a metal that has 6 forms of allotrope. It reacts with the halogens, carbon, nitrogen, and silicon.

Plutonium is a radioactive metallic element. It is silver-gray in its pure form and occurs in uranium ores. Plutonium is used as a reactor fuel and in nuclear weapons.

Plutonium, Pu, is a naturally radioactive, metallic chemical element. It has an atomic number of 94 and is used in some nuclear reactors and nuclear weapons.

Plutonium has the symbol Pu and the atomic number 94. It's used in modern nuclear weapons and its usual appearance is silvery white. It is very rare on Earth.

Plutonium is a radioactive element used in nuclear weapons and power plant generators. It is very toxic when inhaled and can damage organs, bones, and sometimes cause lung cancer. Plutonium is a silver-white color.

Plutonium - a radioactive, silvery metal that is used in nuclear weapons. It has seven allotropes, one of which only occurs under pressure, and is very sensitive to changes in pressure or temperature.

Plutonium (Pu) is a radioactive, metallic chemical element with the atomic number 94. Plutonium has been called "the most complex metal" due to its peculiar physical and chemical properties.

Plutonium; Plutonium, Pu is a radioactive, metallic chemical element. It has an atomic number of 94. It is the element used in most modern nuclear weapons.

Plutonium, Pu, is a silvery, metallic transuranic element, found in uranium ores and is produced artificially. Its radiological poison is used as reactor fuel and in nuclear weapons. Plutonium has 6 allotropic forms

Plutonium; Pu is a radioactive, metallic chemical element. Can be made from natural uranium and is fissile. Some of the uses can be for the production of nuclear weapons and in some nuclear reactors as a source of energy.

Plutonium is a radioactive, hard, chemical element. It has the symbol Pu and the atomic number of 94. Most nuclear weapons use this element to create huge explosions.

Plutonium-Considered a detrimental health hazard due to its radiation contents. When inhaled it is more dangerous than swallowed due to the travel through the blood stream through the lungs and concentrate in the bones and liver.

Plutonium; Plutonium, Pu, is a radioactive metallic chemical element. It is usually manufactured synthetically and only a little is found in natural uranium. A lot of plutonium was released through nuclear explosion.

Plutonium; Plutonium, Pu, radioactive chemical element of the actinide series in Group IIIb of the periodic table. It is the most important transuranium element because of its use as fuel in certain types of nuclear reactors and nuclear weapons.

Under normal conditions, plutonium is a solid metal that is silvery-whitish. It is also a hazardous radioactive material that has been known to cause cancer of the lungs, liver, and bones.

Plutonium; was produced in 1940 in California. One kilogram is equivalent to 22 million kilowatt hours of heat energy. The detonation of a kilogram produces an explosion equal to about 20,000 tons of chemical explosive.

Plutonium is a metallic radio-active element that is commonly used in modern nuclear weapons. It has been called "a physicist's dream but an engineer's nightmare" because of its unique physical and chemical properties.

Plutonium; Is a radioactive, metallic chemical element, it is used in modern nuclear weapons. It is the most complex metal. It is a self-irradiate that ages from the inside and outside.

Plutonium; Pu; is a silver radioactive metal. It is used in nuclear reactors and for atomic bombs. There are 19 different isotopes; isotope 239 is used for nuclear reactors.

Plutonium: Plutonium is a radio reactive element that is used to make nuclear weapons. It is a metallic chemical element that is silvery in pure form. Almost all plutonium is manufactured. All compounds of plutonium are toxic and radioactive. It has atomic number 94.

The appearance of plutonium is silvery white. The density of plutonium is 19.816g. The symbol for plutonium is PU. The atomic number for plutonium is 94.

Plutonium, Pu, with an atomic number of 94, is a naturally radioactive, silvery, metallic transuranic element, that occurs in uranium ores and are produced artificially by neutron bombardment of uranium.

Plutonium, Pu, is a radioactive, metallic chemical element. It is the element that is used in most modern nuclear weapons. It has many dangers, including fire hazards, toxic poisoning, and high radioactivity.

Plutonium, Pu, is a metallic element with 94 protons. Plutonium occurs in several different forms depending on its environment, and also in various isotopes, ²³⁹Pu being one of the most significant.

Plutonium is a radioactive, metallic chemical element. Plutonium is used in many modern nuclear weapons. Also plutonium has an atomic number of 94, and plutonium has the symbol of Pu.

Plutonium is a radioactive, metallic chemical element. It has the symbol Pu and the atomic number 94. It is the element used in most modern nuclear weapons. Plutonium; Plutonium or Pu is a radioactive and metallic element with an atomic number of 94. Plutonium is silvery in pure form, but has a yellow tarnish when oxidized.

Plutonium, with the chemical formula Pu, is element 94 of the periodic table. It is a metal that belongs to the actinide series and it is usually used in the making of nuclear weapons.

Plutonium, Pu, is a radioactive, metallic chemical element. It is the element in most modern nuclear weapons. It has six allotropes normally and a seventh under pressure

Plutonium: Pu; symbol of plutonium it's atomic number is 94. It is basically a radioactive, metallic chemical element. One of the main essential elements used in the making of the modern nuclear weapons

Plutonium; Pu is a radioactive chemical. Plutonium is a silver gray metal. It takes a yellow cast when oxidized. It dissolves in Hydrochloric, hydriodic, and perchloric acids. Reacts with carbon, nitrogen, and silicon.

Plutonium: PT; Plutonium is a radioactive element that is most commonly used in modern nuclear warheads and it has the atomic symbol of PU and with the atomic number of 94.

The chemical formula for plutonium is Pu. Its atomic number is 94. Plutonium can be made from natural uranium. Plutonium has a silvery white color.

plutonium Pu is a radioactive metallic element. Its atomic number is 94. It occurs naturally in uranium ores and produced artificially by neutron bombardment. It is often used for nuclear weapons.

Plutonium is a radioactive metallic chemical element. Its symbol is Pu. Plutonium's

atomic number is 94. This element is used for most modern nuclear weapons. Plutonium has been called "the most complex metal"

Plutonium is a transuranic element with a fissile isotope of mass number 239 that can be produced from non-fissile uranium 238, as in a breeder reactor. Symbol: Pu; atomic number: 94.

Plutonium is a radioactive and metallic chemical element. It is used in the most modern nuclear weapons. It normally has six allotropes, and seven under pressure.

Its atomic number is 94 and emits alpha radiation. It is used in nuclear weapons and nuclear generators. It is made by bombarding uranium-238 with neutrons. Plutonium was also used in the bomb dropped on Nagasaki.

Plutonium: A radioactive, metallic chemical element. It has the symbol Pu and the atomic number 94. It is the element used in most modern nuclear

Plutonium is a radioactive, metallic chemical element. The main function used for the element: modern nuclear weaponry. Known as a physicist's dream but an engineer's nightmare due to its distinct chemical and physical properties.

Plutonium- Pu has atomic number of 94 and it is a radioactive element. There is much Pu that remains unaccounted for in the world. It may be because people use the substance for weapons. There are 6 common allotropes of Pu.