

Sarin is a highly toxic compound, used in chemical weapons and as a nerve agent. It was discovered but not used in Germany during WWII. The toxin can cause death, comas, bleeding, and nausea.

Sarin is an extremely toxic substance that is used as a nerve agent. It is classified as a weapon of mass destruction by the United Nations and its production is outlawed.

Sarin, (O-Isopropyl methylphosphonofluoridate) is an extremely toxic substance whose sole application is as a nerve agent. It is classified as a weapon of mass destruction by the United Nations in UN Resolution 687.

Sarin is an extremely toxic substance whose sole application is as a nerve agent. It's a chemical weapon and is classified as a weapon of mass destruction by the UN in the UN Resolution 687.

Sarin is an extremely toxic substance. Also sarin was discovered in 1938. As a chemical weapon, sarin is classified as a weapon of mass destruction by the United Nations!

Sarin, $C_4H_{10}FO_2P$, is an exceedingly poisonous substance that is only used as a nerve agent. Because of its poisonous nature, it is classified as a weapon of mass destruction by the United Nations.

Sarin, $C_4H_{10}FO_2P$, is a nerve gas that is colorless and odorless. Sarin will degrade after a few weeks to a few months. Sarin can be chemically deactivated with a strong alkali.

Sarin is an extremely toxic substance used as a nerve agent that disrupts the way nerves transfer messages to organs. Sarin is similar in structure to some chemicals commonly found in insecticides.

At room temperature, sarin is a colorless, odorless liquid. Its relatively high vapor pressure means that it evaporates quickly. Its vapor is also colorless and odorless. It was discovered in 1938 in Wuppertal-Elberfeld in Germany by two German scientists

Sarin is a highly toxic chemical compound discovered in 1938 by a group of scientists. Its chemical formula is $C_4H_{10}FO_2P$. It is a colorless liquid and odorless in its pure form.

Sarin is extremely toxic substance that is man made. Sarin originally was developed in 1938 in Germany as a pesticide. It has no color in its purest form.

Sarin, $C_4H_{10}FO_2P$, is composed of 4 carbon atoms, 10 hydrogen atoms, 1 fluorine atom, 2 oxygen atoms, and 1 phosphorus atom. It is a nerve gas classified as a weapon of mass destruction, later destroyed globally.

Sarin at room temperature is a colorless odorless liquid. It is extremely toxic substance whose application is as a nerve agent. Sarin is classified as a weapon of mass destruction by the United Nations.

Sarin is a poisonous liquid that is used as a nerve gas, attacking the nervous system of a living organism. It is colorless, odorless, and has a high vapor pressure.

Sarin, an extremely toxic substance, is a nerve gas which is liquid at room temperature. Its major application is as a chemical weapon, which is why it was banned by the Chemical Weapons Convention.

The chemical formula for sarin is $C_4H_{10}FO_2P$. The molecular weight for sarin is 140 g/mol. The boiling point for it is 158 degrees Celsius. The freezing/melting point for it is -56 degrees Celsius. It is a clear colorless liquid.

Sarin is an extremely toxic substance whose sole application is a nerve agent. As a chemical weapon, it is classified as a weapon of mass destruction by the United Nations.

Sarin is a toxic substance whose only use is as a nerve agent. At room temperature it is a liquid; due to its high vapor pressure it evaporates quickly. Both states are colorless and odorless.

Sarin: At room temperature, sarin is a colorless, odorless liquid. In addition, Sarin is a nerve agent that is extremely toxic and is considered a weapon of mass destruction by the United Nations

Sarin- clear, odorless, and tasteless liquid man made agent which can easily be used as a toxic nerve agent in a chemical terrorist attack. Originally made in Germany 1938 as a pesticide.

Sarin; $C_4H_{10}FO_2P$; is a nerve agent, that blocks nerve transmissions. It was made in Germany as a pesticide, and was later used in Iraq. It was labeled a WMD by the UN.

Sarin's chemical formula is $C_4H_{10}FO_2P$. Molecular weight: 140 g/mol. Sarin is a highly toxic substance used as a deadly chemical weapon. Sarin is called a weapon of mass destruction.

Sarin is an extremely toxic substance that can be utilized as a binary chemical weapon. At room temperature, it is odorless and colorless liquid. It also evaporates quite quickly.

In its pure form, Sarin is a colorless, odorless, and tasteless liquid. It has a high vapor pressure, meaning it can easily become an odorless, tasteless, but extremely fatal gas.

Sarin; $C_4H_{10}FO_2P$, Sarin is also known by the name O-Isopropyl Methylphosphonofluoridate which is a very toxic substance that dramatically attacks the human nervous system.

Sarin is a nerve agent that is classified as a Weapon of Mass Destruction. It has a high vapor pressure, and because of that, it can be deduced that once it is released from its container it will diffuse into the air rapidly. It is also colorless and odorless. Sarin disrupts the nervous system by making nerve impulses continually transmit. It was discovered in 1938 in Wuppertal-Elberfeld in Germany by two German scientists.

Sarin is a poisonous liquid, $C_4H_{10}FO_2P$, that inhibits the activity of cholinesterase and is used as a nerve gas in a chemical warfare in 1951, from Ger.

Sarin, with chemical formula of $C_4H_{10}FO_2P$, is a poisonous liquid, that inhibits the activity of cholinesterase in chemical warfare.

Sarin is a toxic substance and nerve agent that has been classified by a weapon of mass destruction by NATO. Effects of sarin include seizures and death. Sarin - developed as a chemical weapon, O-Isopropyl methylphosphonofluoridate is not good for humans. the colorless, and odorless substance can be in either liquid or gas state. if injected, results can be fatal.

Sarin, $C_4H_{10}FO_2P$, is a volatile liquid used as a nerve gas. Sarin boils at $147^{\circ}C$ but evaporates readily and interferes with cholinesterase; it was used in 1995 in a terrorist attack in the Tokyo subway.

Sarin is an extremely toxic substance which acts as a nerve agent. Classified by the UN documented, Resolution 687, as a weapon of mass destruction, production and stockpiling of sarin became outlawed in 1993.

Sarin is an extremely toxic substance whose sole application is as a nerve agent. As a chemical weapon, it is classified as a weapon of mass destruction by the United Nations. Sarin; is an extremely toxic substance used as a nerve agent and a chemical weapon. At room temperature it is colorless, odorless liquid. It has a very high vapor pressure so it evaporates quickly.

sarin $C_4H_{10}FO_2P$ 2-(fluoro-methyl-phosphoryl)oxypropane is a highly toxic substance. At room temperature sarin is an odorless colorless liquid that evaporates very quickly and is also colorless and odorless. Sarin is also known to have a very short shelf life from a few weeks to a few months. It is mostly used in chemical warfare as a nerve agent.

Sarin; is a human-made chemical warfare agent classified as a nerve agent. Nerve agents are the most toxic and rapidly acting of the known chemical warfare agents

Sarin $C_4H_{10}FO_2P$: an extremely toxic substance whose sole application is as a nerve agent. As a chemical weapon, it is classified as a weapon of mass destruction.

Sarin, is an extremely toxic substance whose sole application is as a nerve agent. Sarin is similar in structure and biological activity to some commonly used insecticides, such as Malathion.

Sarin was discovered by Gerhard Schrader in 1938. Its chemical formula is $C_4H_{10}FO_2P$. Sarin's melting point is -56 degrees C and its boiling point is 158 degrees C.