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These include: Defoliants and herbicides that destroy vegetation, but are not immediately toxic or

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poisonous to human beings. Their use... Incendiary or explosive chemicals (such as napalm, extensively used by the United States during the Korean War and the... Viruses, bacteria, or other organisms.

...

Chemical warfare - Wikipedia

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Definition of chemical warfare. : tactical warfare using substances (such as incendiary mixtures, smoke, or gases) with irritant, burning, poisonous, or asphyxiating properties
There were other isolated instances of chemical warfare.

Chemical Warfare | Definition of Chemical Warfare by ...
Chemical Warfare Risk of Exposure to Chemical Weapons. Injury from chemical weapon agents, known as CWAs, may result from industrial...
Types of Chemical Weapon Agents. Chemical weapon agents are hazardous substances. ... Physical properties: CWAs... Nerve Agents as Chemical Weapons. The 5 nerve ...

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Chemical Warfare Types, Risks & Treatment

Three substances were responsible for most chemical-weapons injuries and deaths during World War I: chlorine, phosgene, and mustard gas. Chlorine gas, used on the infamous day of April 22, 1915, produces a greenish-yellow cloud that smells of bleach and immediately irritates the eyes, nose, lungs, and throat of those exposed to it.

A Brief History of Chemical War | Science History Institute

Chemical warfare refers to the use of poisonous chemical substances as weapons. Chemical weapons, together with biological and nuclear weapons, are categorized as weapons of mass destruction. There has been a total of

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70 chemical substances that have at one time been used as weapons.

Chemical And Biological Warfare:
Major Threat In The 21st ...

Like nuclear weapons and biological weapons, chemical weapons are often classified as weapons of mass destruction. Under the Chemical Weapons Convention (CWC) of 1993, the use of chemical weapons in war is prohibited, as is all development, production, acquisition, stockpiling, and transfer of such weapons.

chemical weapon | History, Facts,
Types, & Effects ...

Mustard gas is an irritant, and also a strong vesicant (blister-forming agent). It causes chemical burns on

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contact with the skin, leading to large blisters with yellow fluid. Initially, exposure is symptomless, and by the time skin irritation begins, it is too late to take preventative measures.

Chemical Warfare: Poison Gases in World War 1 – Compound ...

A Chemical Weapon is a chemical used to cause intentional death or harm through its toxic properties. Munitions, devices and other equipment specifically designed to weaponise toxic chemicals also fall under the definition of chemical weapons.

What is a Chemical Weapon? | OPCW
Chemical weapons have been used in at least a dozen wars since the end of

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the First World War; they were not used in combat on a large scale until Iraq used mustard gas and the more deadly nerve agents in the Halabja chemical attack near the end of the 8-year Iran–Iraq War. The full conflict's use of such weaponry killed around 20,000 Iranian troops (and injured another 80,000), around a ...

Chemical weapons in World War I - Wikipedia

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Joint Support– Cardiff ...

Chemical warfare is a tactic that involves the use of a toxic chemical agent against an enemy with the goal of creating large-scale fatalities. The use of weaponized chemicals is a method that dates back essentially as early as we can trace mankind.

The Deadliest Chemical Warfare Attacks In History - WorldAtlas
The Conference of the States Parties to the Chemical Weapons Convention, at its 20th Session, decided that a memorial Day of Remembrance for all Victims of Chemical Warfare would be observed on 30 ...

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Day of Remembrance for all Victims of Chemical Warfare ...

The present day spectre of chemical warfare is largely concerned with nerve agents, which come in two main groups; today 's post examines the G series of nerve gases, including sarin, which [...] chemical weapons, sarin, syria

Chemical Warfare – Compound Interest

Chemical Warfare Lyrics: Down at the arsenal they keep the nerve gasses / Guarded day and night by caged white rabbits / Been sitting there for years / I'm gonna have at it / I cut through the ...

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Dead Kennedys – Chemical Warfare
Lyrics | Genius Lyrics

The Organization for the Prohibition of Chemical Weapons (OPCW) defines a chemical warfare agent (CWA) as “ any toxic chemical that can cause death, injury, temporary incapacitation or sensory irritation through its chemical action. ”

Introduction to Chemical Warfare
Training | Argon Electronics
chemical warfare meaning: 1. the use of poisonous gases and other harmful chemicals against enemy forces 2. the use of....

CHEMICAL WARFARE | definition in the Cambridge English ...

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Chemical warfare means using chemical compounds in war to injure or kill people. The chemicals used for chemical warfare are poisonous. Chemical warfare has been used since the Stone Age. Since 1899, several international laws have said that using chemical weapons is illegal.

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