

The Chemical Warfare Service From Laboratory To Field

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## Summary:

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Chemical warfare - Wikipedia Chemical warfare (CW) involves using the toxic properties of chemical substances as weapons. This type of warfare is distinct from nuclear warfare and biological warfare, which together make up NBC, the military acronym for nuclear, biological, and chemical (warfare or weapons), all of which are considered "weapons of mass destruction" (WMDs. Chemical Warfare: What are the Types of Chemical Weapons? Injury from chemical weapon agents, known as CWAs, may result from industrial accidents, military stockpiling, war, or a terrorist attack. Industrial accidents are a significant potential source of exposure to chemical agents. Chemicals such as phosgene, cyanide, anhydrous ammonia, and chlorine are. Chemical weapons in World War I - Wikipedia The widespread use of these agents of chemical warfare, and wartime advances in the composition of high explosives, gave rise to an occasionally expressed view of World War I as "the chemist's war" and also the era where "weapons of mass destruction" were created.

Chemical Warfare - Spartacus Educational Read about the Chemical Warfare that the United States used during the Vietnam War. As well as explosive bombs the United States Air Force dropped a considerable number of incendiary devices. The most infamous of these was napalm, a mixture of petrol and a chemical thickener which produces a tough sticky gel that attaches itself to the skin. Chemical warfare | Military Wiki | FANDOM powered by Wikia Chemical warfare (CW) involves using the toxic properties of chemical substances as weapons. This type of warfare is distinct from nuclear warfare and biological warfare, which together make up NBC, the military acronym for nuclear, biological, and chemical (warfare or weapons), all of which are considered "weapons of mass destruction" (WMDs. Chemical Warfare: Poison Gases in World War I | Compound ... Iâ€™ll be accompanying some of the students from my school on a history trip to Ypres and a few other World War 1 battlefields in a few weeksâ€™ time. Obviously, theyâ€™d much rather be learning chemistry, so Iâ€™ve been reading up on the different chemical agents used during World War 1, and this.

Chemical warfare - Simple English Wikipedia, the free ... Chemical warfare. 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. Chemical Warfare and Medical Response During World War I On other aspects of chemical warfare research during the period, see Sarah Jansen, "Chemical-Warfare Techniques for Insect Control: Insect Pestsâ€™ in Germany Before and After World War I," Endeavour 24 (2000): 28â€“33. Brief History of Chemical Weapons Use - OPCW The OPCW strives to fulfil the Conventionâ€™s mandate to end the development, production, stockpiling, transfer and use of chemical weapons; to prevent their re-emergence; to ensure the elimination of existing stocks of such weapons; and, in so doing, to make the world safe from the threat of chemical warfare.

What is a Chemical Weapon? | OPCW 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.

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