



# national security

**CAUTION!**  
Biological weapons of mass destruction,  
silent and deadly, they can attempt against our  
national security.

*"The French Prime Minister has warned of the risk that the Gallic country may suffer a terrorist attack with chemical or biological weapons".*

Bioterrorism and terror, is the term used to define the criminal use of harmful substances against the population in order to cause illness, death, panic

This term is also used to describe the introduction of biological material with cuadragenarias diseases, chemical inputs or any other material in a country with the intention of committing an attack against the life and health of people.

Experts believe that biological weapons are easy to develop, are more lethal and cheaper than chemical and harder to detect than nuclear. In addition, they may be dispersed through the air, water, food or between people. They can be difficult to detect and cause disease after highly variable incubation times.



Embassies, consulates and government entities located in other countries are vulnerable to possible chemical or biological terrorist attacks. For this reason, it is necessary to prevent and ensure that all supplies come from outside facilities are strictly monitored and controlled by consumers. It depends on the safety and security of their own lives.

Drinking water is a key element for a possible enemy attack. Water pollution is a risk that can be already solved.

## ***PRODUCED DRINKING WATER IN OUR HOME OR WORKPLACE***

**GAAP** (Generadores Atmosféricos de Agua Potable, Atmospheric Drinking Water Generator) **TEEXMICRON units** are designed to generate drinking water in places where there is none. Devices that allow obtaining potable water independently, without relying on other sources of external water, neither spring nor underground water. **FRESH & PURE WATER** obtained by condensation in dew point extracting of humidity.

### **Technology:**

Water vapor in the air is condensed by cooling the air below its dew point. The condensate is collected and processed through a series of filters and undergoes to UVA rays to ensure clean water without harmful bacteria and possible volatile particles due to potential air pollution.

### **HIGH QUALITY DRINKING WATER**

The Armed Forces of the United States already use GAAP for its troops and convoys. A large part of the drinking water supply of humanitarian aid offered by the earthquake in the Dominican Republic, as well as supplies to villages in other places of the world such as India and Africa, used the atmospheric water.



# Prodigious machines of different models and capacities to generate water, from 30 liters to 10,000



- ❖ Agribusiness (agriculture, animal husbandry, greenhouses, in.).
- ❖ The Food Industry (manufacturers, bottlers and soft drinks, etc.).
- ❖ Building (houses and buildings).
- ❖ Consumer Goods (appliances).
- ❖ Industrial refrigeration (industrial engines and energy mechanical equipment).
- ❖ Humanitarian Aid: Towns, Campaigns (human settlements in isolated and deserted places, natural disasters, etc.).
- ❖ Military Armed Forces (convoys, Campaigns, quartering camps, special missions, etc.).



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