



# Bag

Transportable water filter bag for emergencies

**DimWater Engineering has developed a bag that converts freshwater of lakes, rivers and ponds in suitable for drinking purified water.** This filter removes bacterias, environmental and organic wastes, mildew, parasites and other pollutant from water.




**Perfect transportable bag for military and emergency use**



**Weight: 0.5 kg**  
**Capacity: 10 liters**  
**Duration 5000 liters**



## Excellent filtering system composed of 3 layers

### 1 Layer: Filter PP

This filter retains the environmental and organic wastes and other particles to protect and extend the life of the ultrafiltration membrane.

### 2 Layer: GAC +Antibacterial

Absorb the smell of water and clean its color. And removes the chlorine, bacteria, metal wastes improving the taste of water.

### 3 Layer: Membrane UF

This membrane removes bacteria and viruses thanks to its high accuracy (0.01 microns) of filtering, and conserve the necessary micro elements of water.

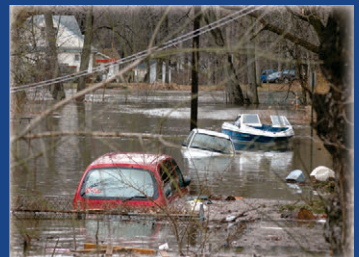
## Obtain safe water in places where there is no safe water for human use



Army



ONG'S



Natural Disasters