

SA Pure Water Bottle | From Goodwater's Emergency Filtration System

Providing filtered water for drinking during times of disaster and in emergency situations.



- Anti-bacterial carbon filter to remove organic compounds, heavy metals and other impurities) using a patented mixture in the absorption matrix
- Ultrafine filtration (0.2 microns) to filter bacteria, foul odours, chlorine and other contaminants
- Reduces water hardness
- Fast speed of delivery: 1 litre/45s
- Good for disaster relief & rescue operations

[CLICK HERE TO SEE VIDEO](#)

The SA Pure Water Bottle filters away contaminants and makes it possible to obtain vital drinking water during an emergency. Contact us to find out how and where this has been deployed.

Why is this important?

- ▶ Less than 1% of the world's freshwater is readily accessible¹
- ▶ Water pollution has caused 1.8 million deaths in 2015 while sicknesses from contaminated water affect 1 billion people each year²
- ▶ Aligned with one of the 17 sustainable development goals (SDG) of the United Nations Development Programme³: Clean Water & Sanitation
- ▶ Natural disasters such as hurricanes, floods and landslides will inevitably lead to water-safety issues, with the need for safe drinking water becoming an even higher priority

¹<https://www.livescience.com/29673-how-much-water-on-earth.html>

²<https://www.nrdc.org/stories/water-pollution-everything-you-need-know>

³<https://www.undp.org/content/undp/en/home/sustainable-development-goals.html>



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