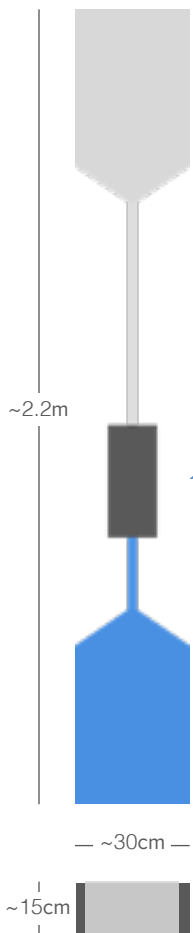


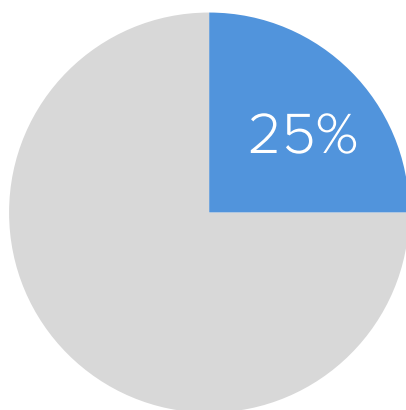
# Clean Water in the Wake of Disaster

A light-weight, low cost, unpowered, and ultra-portable water filter.

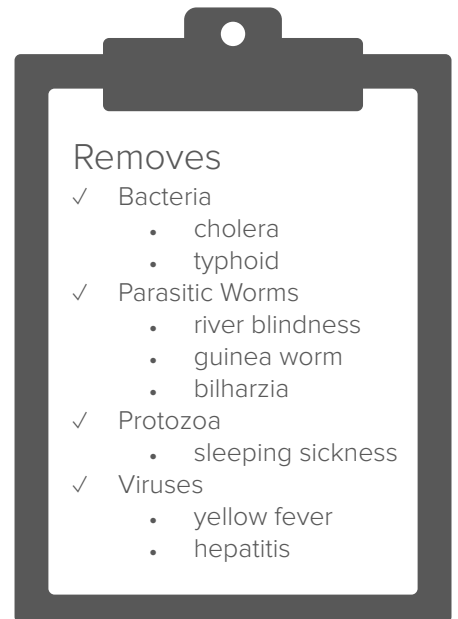


< 1kg  
< €35  
lasts until  
traditional  
sources  
reinstated

## Saves Lives



25% of natural disaster deaths are from water-borne diseases



Ensuring uninterrupted provision of [safe drinking-water](#) is the [most important preventive measure](#) to be implemented following a natural disaster.

— The World Health Organisation

## Better than Boiling



water & heat  
are lost

fuel could be used  
for cooking or  
heating instead

reducing fuel  
requirements saves  
valuable time &  
resources

## Reduces Overcrowding

the second biggest killer after a disaster

40%

of deaths in disaster & refugee camps  
are caused by diarrhoea, from water-  
borne disease.



Decentralising clean water supply empowers  
people to avoid over-crowded disaster camps,  
which are breeding grounds for disease.