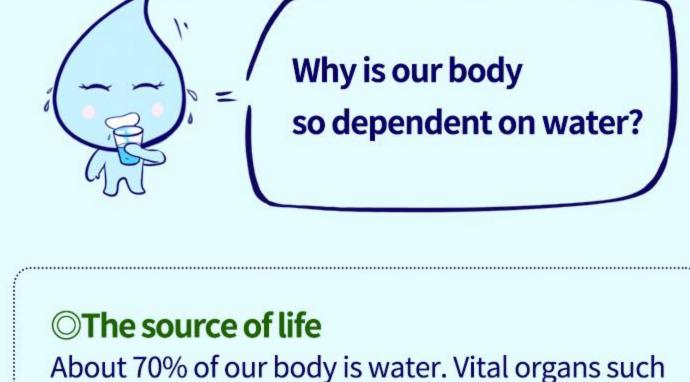


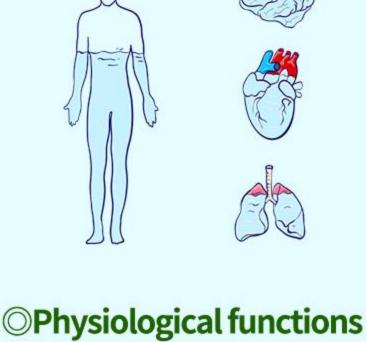
## The Hot **Knowledge of** Nutrients **Healthy Hydration:**

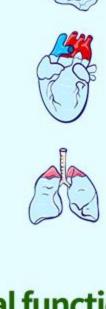
The Principle of Drinking Water

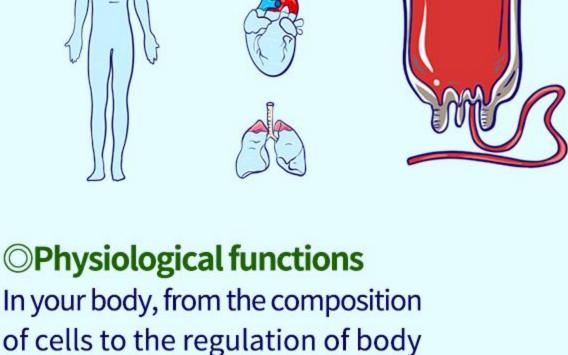


## as the brain, lungs, and heart have water content of around 80%, while blood plasma contains as

much as 92% water.







## none can function without water. **Dehydration reaching 1%:**

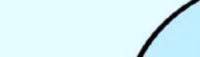
bodily functions will be affected

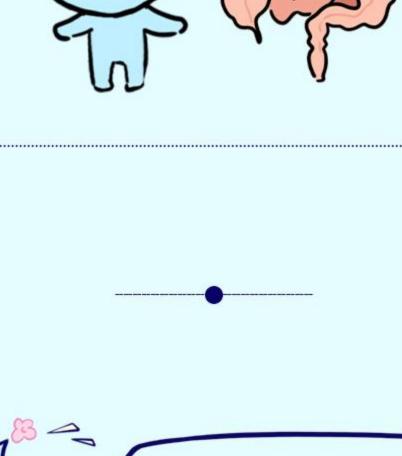
temperature and metabolism,

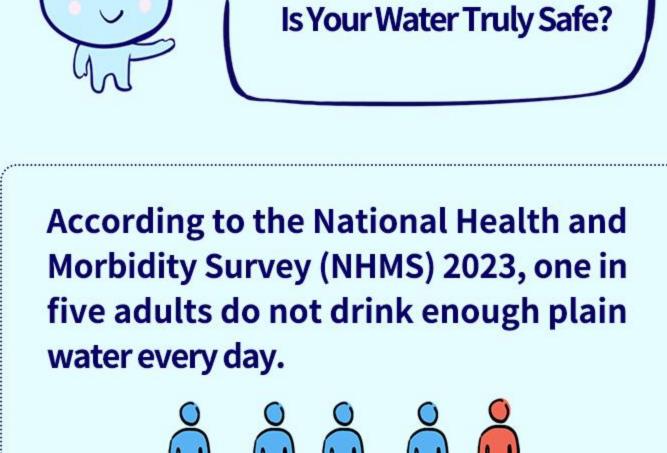
**Dehydration reaching 10%:** one's life becomes endangered **OGut Health:** 

absorption, prevents constipation, and helps manage weight.

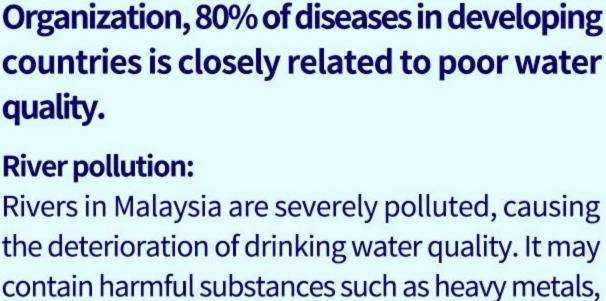








**Global Water Crisis:** 



arsenic compounds, cyanides, nitrites, and organic

According to statistics from the World Health



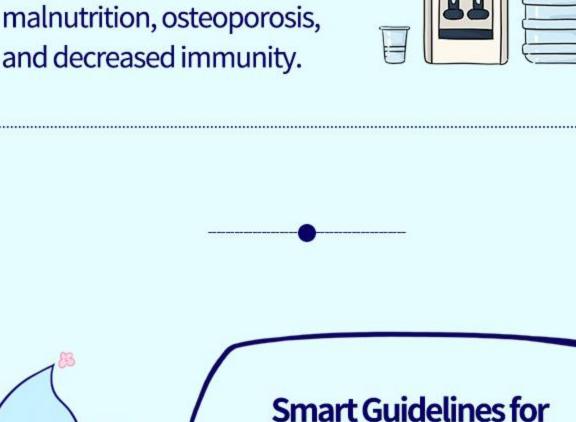
nutrient deficiencies and lead

to problems such as

**★**Water Filter Tips:

pollutants.

Pure water issue: While pure water effectively removes harmful substances, it also eliminates essential minerals. This can result in



**Healthier Water** 

Consumption



high as 20%, including calcium, magnesium, and

Minerals in healthy water can be easily absorbed by

the body, with an absorption rate of over 90%.

Choose a filter that removes contaminants while

water remains both safe and healthy.

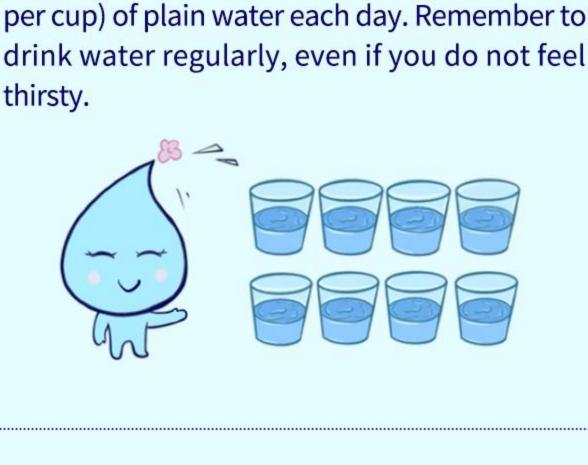
retaining essential minerals to ensure your drinking

Mineral absorption rate:

others.

**★**Daily Water Intake

Everyone should drink at least 6-8 cups (250 ml





mal Health with 7 Key Nutrien