



# What does distilled water mean

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What is distilled water & how does it work?

Distilled water contains pure water particles - H<sub>2</sub>O. That means all the trace contaminants that are present in most tap water supplies, like salts, heavy metals, chlorine, chemicals, nitrates, and most other organic and inorganic minerals, are removed.

What is distilled water used for?

Common uses include: Medical tools and procedures. Hospitals clean equipment with it to help avoid contamination and infections. Kidney dialysis machines use ultra-pure water to filter waste from blood. Lab tests. Nothing in distilled water reacts with or affects the accuracy of lab experiments.

What is distilled water?

Distilled water is steam from boiling water that's been cooled and returned to its liquid state. Some people claim distilled water is the purest water you can drink. All water -- no matter if it comes from a natural spring, artesian well, or regular tap -- may have trace but safe amounts of minerals, bacteria, pesticides, and other contaminants.

Is distilled water a purified water?

Distilled water is a type of purified water. Salts, minerals, and other organic materials are removed by collecting the steam from boiling water. Is Distilled Water Safe to Drink? Distilled water is safe to drink. But you'll probably find it flat or bland.

"Distilled water is purified to remove [contaminants] and minerals like sodium, magnesium, and calcium. This is done through a process called steam distillation."

"Distilled water is purified to remove [contaminants] and minerals ..."

What is distilled water? Distilled water is essentially chemically pure water that contains almost no ionic impurities but may contain gases such as oxygen, nitrogen, and carbon dioxide.

OverviewHistoryApplicationsEquipment to distill waterDrinking distilled waterHealth effectsDistilled water is water that has been purified by boiling it into vapor then condensing it back into liquid in a separate container. Impurities in the original water that do not boil below or near the boiling point of water remain in

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Distilled water is simply a type of purified water, alongside reverse osmosis water. Purified water is any type of water that has been thoroughly treated to remove all its impurities - both the ...

Distilled water is water that has been subject to an evaporation and condensation process obtained for purification through a process called distillation. Therefore, it is a purest water than we ...

Distilled water is water that has been purified or boiled to remove any contaminants. Learn more about what it is, its benefits, and how to select the best kind in this comprehensive guide.

What Is Distilled Water? Distillation works by replicating nature's own purification method--the hydrologic cycle of evaporation, condensation, and precipitation--but in a carefully ...

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**DISTILLED WATER** definition: 1. water that has been made purer by being heated until it becomes a gas and then cooled until it.... Learn more.

Distilled water definition: water from which impurities, as dissolved salts and colloidal particles, have been removed by one or more processes of distillation; chemically pure water.. See examples of ...

Distilled water is water that has been boiled and condensed to remove all impurities, such as minerals, salts, metals, and chemicals. Learn how distilled water is made, what it contains, what it ...

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