

The gas used in a refrigerator in order to cool the water is

A. Ammonia

- B. Carbon dioxide
- C. Methane
- D. Oxygen

Refrigerator Gas Used

The gas which used in a refrigerator in order to cool the water is Ammonia. It is a clear liquid that boils at a temperature of -28°F. Besides, Ammonia is the gas which is also used as a refrigerant gas, for purification of water supplies, and in the manufacture of plastics, explosives, textiles, pesticides, dyes and other chemicals. It is found in many household and industrial-strength cleaning solutions.

• Do you know What is the dimension of surface tension?

Consider linking to these MCQs

When World Population Day is observed? Which is the biggest animal in Al-Quran? National Flower OF USA is Which of the following is the DVD full form? Taciturn means?



The gas used in a refrigerator to cool water is_____?

Central processing unit (CPU) Consists of?

Malaria is caused by?

Who is the writer of the famous Turkish drama "Dirilis Ertugrul"?

Which lens is by a camera to form an image?

Which of the following helps in clotting of blood?

847