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You can do this by simply paying for a regular account or a premium one. The codes below are to activate your premium membership. To obtain a premium membership, please go to My Account and proceed with the purchase. Home Water Testing: Safe, Affordable & Not the Same as a Lab Test Laboratory tests are expensive. Most of us are not quite ready to shell out thousands of dollars to get a final word on the health of our water. In our home we want to know if the water is safe to drink and if we are serving our family with clean water. Some of the things that we can look at are the PH, water hardness, and levels of Ammonia, chlorine, and Nitrates. It is very important that you understand these tests and look at the information as it will help you understand your local water quality. PH PH stands for Power of Hydrogen. This is a measurement of how acidic or alkaline your water is. The normal range for an average home water test is 7.0 – 8.0, although some levels could be higher. For instance a water conditioner may add a certain amount of chemicals that will raise the PH of your water. The more alkaline the water the more likely it will give you gas. Water Hardness Water Hardness is how many ions are dissolved in your water. Your tap water will usually have a hardness level of between 10 to 60 grains. These grains are calcium, magnesium, sodium, and other minerals that give the water its hardness. Once your water is softened by the addition of a water conditioner or filtered with a water filter your water will have a hardness of 5 to 10 grains. Ammonia Ammonia is a breakdown product of Ammonium Nitrate. It is a colorless gas. It is used in many household cleaners such as paint, dish soap, bleaches, and floor cleaners. You can use a test kit to check the ammonia levels in your water, but it is not recommended. Most people do not need to be concerned with ammonia levels, but the possibility of high levels does exist. Chlorine Chlorine is a naturally occurring chemical that can be used to disinfect water, and is also added to pools as a chlorine based disinfectant. It is used in a variety of products and can be found in many locations around our home. Chlorine is considered safe for daily drinking water as long as it is treated 520fdb1ae7

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