

ABSTRACT

Bathroom cleanliness is very important to always be maintained, for reasons of comfort and health. Cleaning can be done periodically so that the bathroom is clean, comfortable, and smells good. But not all ingredients or cleaners can clean all the dirt that has long stuck and is difficult to remove or what we know is often called a watermark. When chemicals are not used according to their function, cleaning will be less than optimal. The purpose of this study was to determine the use of lime leaves and vinegar as an environmentally friendly bathroom cleaning agent. This research uses qualitative methods with experimental techniques. The results of this study using lime leaves and vinegar can be used as a bathroom cleaning agent, but the use of this cleaning agent can only be used in the bathroom made of stainless, if it is used in parts that are not made of stainless it will cause rust on the object. The use of this cleaning agent is certainly environmentally friendly, because lime leaves can quickly break down in the environment so that it will not cause environmental damage at all, while vinegar will not damage the environment. This cleanser using lime leaves and vinegar can be an option, when chemicals can't clean it optimally. And this cleaner can be an option for people who lead an environmentally friendly life.

Key words: lime leaves, vinegar, cleanliness, environmentally friendly