

ABSTRACT

UROLITH REMOVAL AND PREVENTION AGENT

The object of the present invention is to use a solid agent which is intended to remove and prevent urolith in toilet or toilet waste pipes to exert the both effects of removing and preventing urolith without requiring troublesome maintenance such as cleaning, by simply placing the agent in the toilet bowl.

The solid agent for removing and preventing urolith for toilet of the present invention consists of at least two layers that are a first layer containing 60 to 99.9% by mass of solid carboxylic acid and a second layer that is below the first layer when in use, containing 60 to 100% by mass of sulfamic acid. In use, making the whole first layer stay above the second layer allows at least part of the first layer to remain at the time point when the second layer has completely disintegrated or dissolved. Further, the same effect may be exhibited by using a first agent having the same composition as the first layer and a second agent having the same composition as the second layer in a state in which the first agent is above the second agent at the time of starting to use.

[No Suitable Figure]