

Discover the process of turning wastewater into beer in the United States

This process is capable of handling 30 million liters of wastewater per day for beer production

Turning waste water into beer, it sounds creepy and unsanitary, but this is true in America. With the goal of turning waste water into beer, the Arizona state government has used a mobile wastewater treatment plant (the container is installed filtering equipment) to collect and recycle waste water during the transport process. to factories to produce beer.

1. Urine generates electricity and destroys pathogenic microorganisms in waste water, believe it?

To know how the wastewater treatment process for beer takes place, please watch the video below:

This mobile wastewater treatment plant is capable of processing 30 million liters of wastewater per day for beer production.

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