

Water-Server Sanitisation



Easy Clean System Water Dispenser / Removable Reservoir System

**‘We have been
looking for such a
water-server!’**

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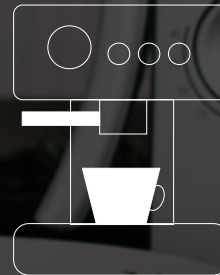
**“Safe with relief’
because it’s simple
Such a Water-
Server it is!!’**

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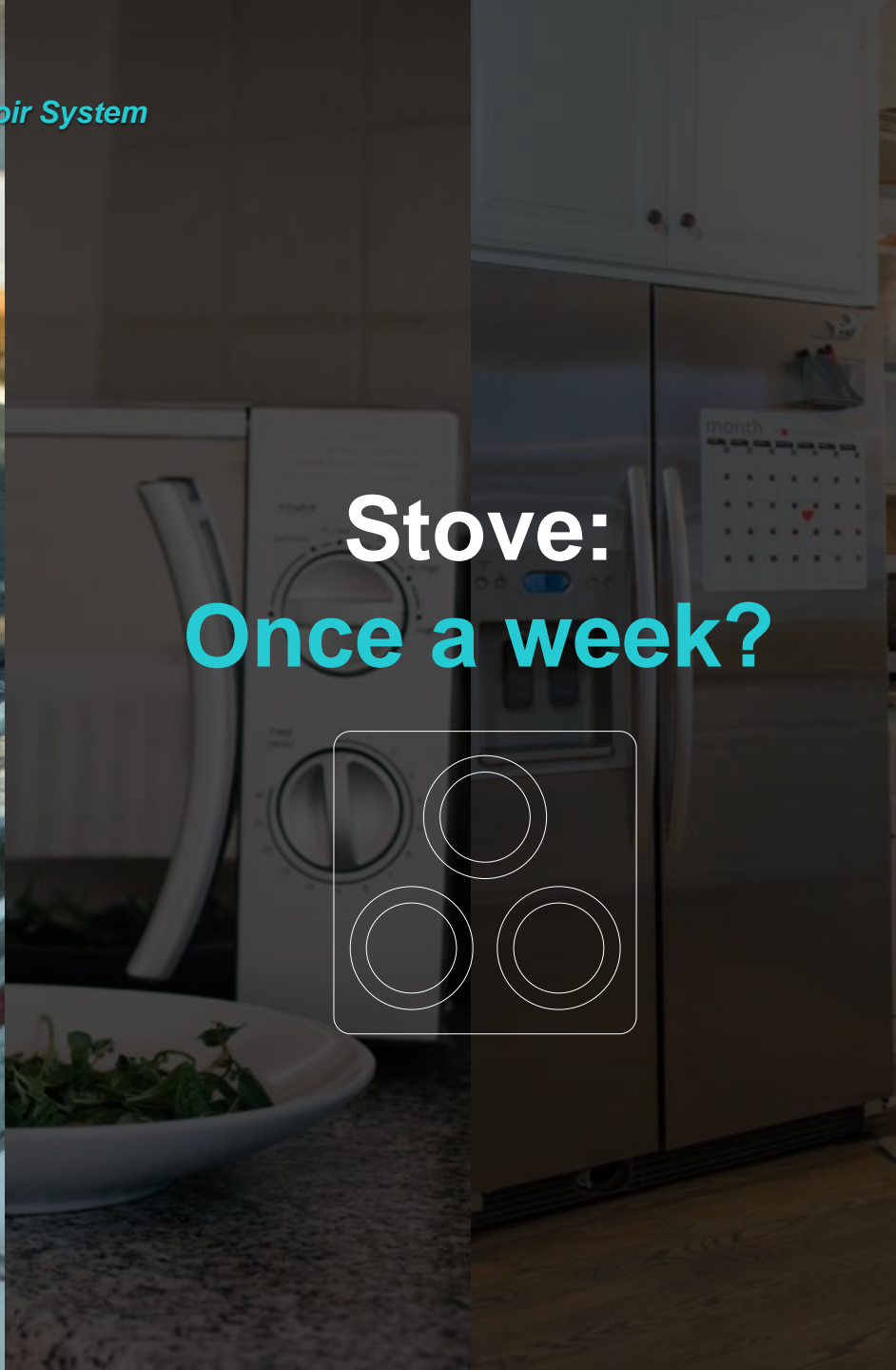
How often do you
clean your
appliances?

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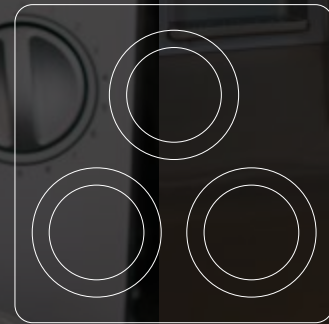
Coffee Maker: Once per day?



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Stove:
Once a week?



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Mircowave:
After every use?



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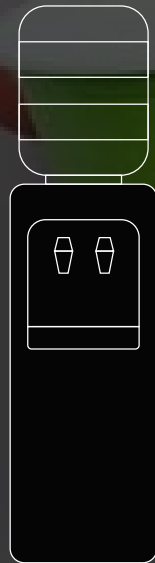
Fridge: Once per month?



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**How often do you clean your
appliances?**

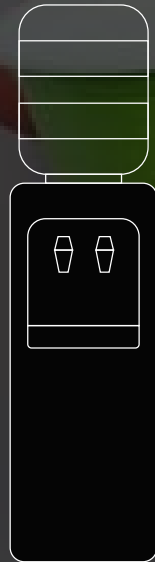
**Water-Server:
Never cleaned...**



gettyimages
George Doyle

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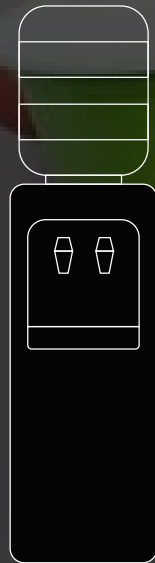
**Could you give your child a
cup of water from such a
water-server?**



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**Some bacteria is breeding in
water-server, isn't it?**



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**How often do you clean your
appliances?**

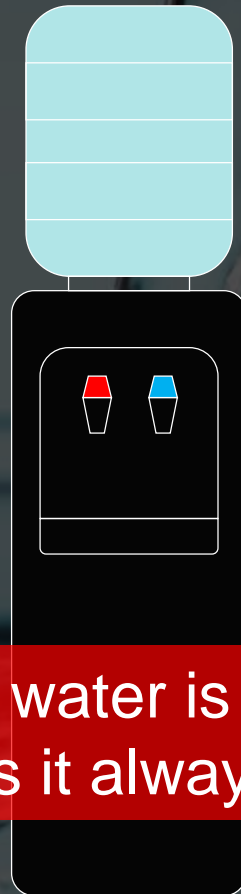
**Water-Server:
Never cleaned...**



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George Doyle

I am not clean?

**The water being
supplied to me
is really clean.**

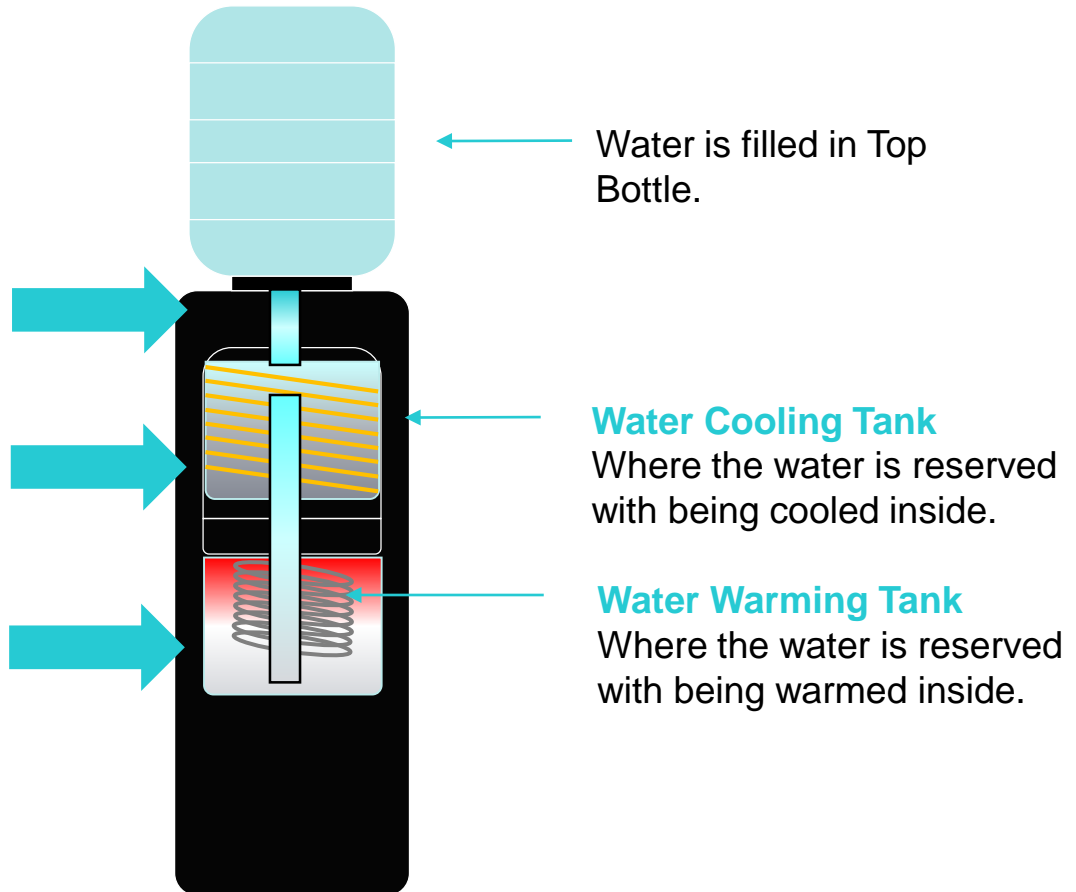


**Dispensed water is also clean.
Nor is it always so.**

Are you familiar with the structure of water-servers?

Process

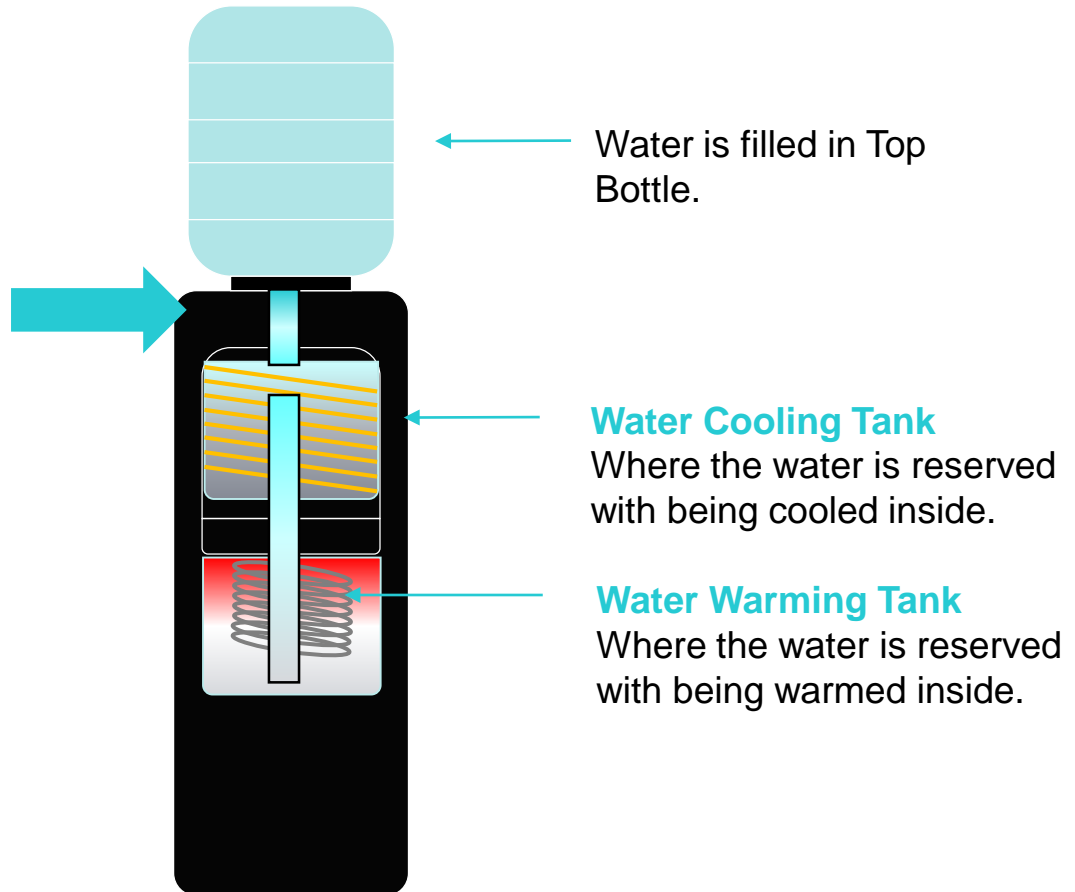
1. Water is supplied from Top Bottle to Water Cooling Tank.
2. Cooled water is supplied from Water Cooling Tank to Water Warming Tank.
3. The water in Water Warming Tank gets heated.



Are you familiar with the structure of water-servers?

Process

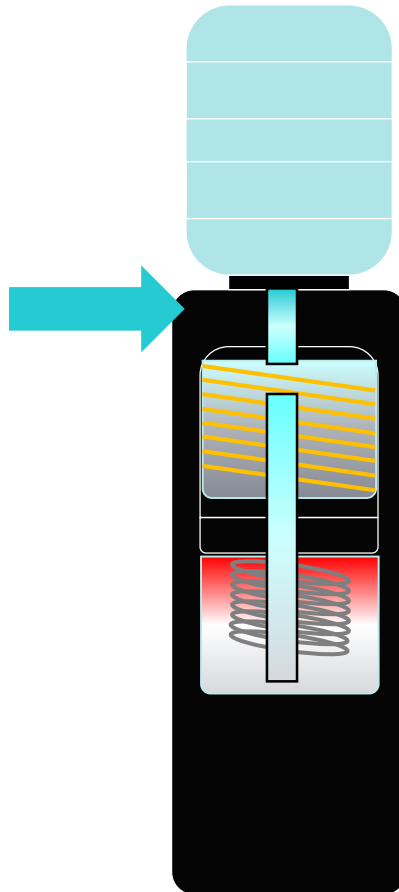
4. Water in Water Cooling Tank is filled from Top Bottle every time the cooled water is dispensed.



Are you familiar with the structure of water-servers?

Process

4. Water in Water Cooling Tank is filled from Top Bottle every time the cooled water is dispensed.

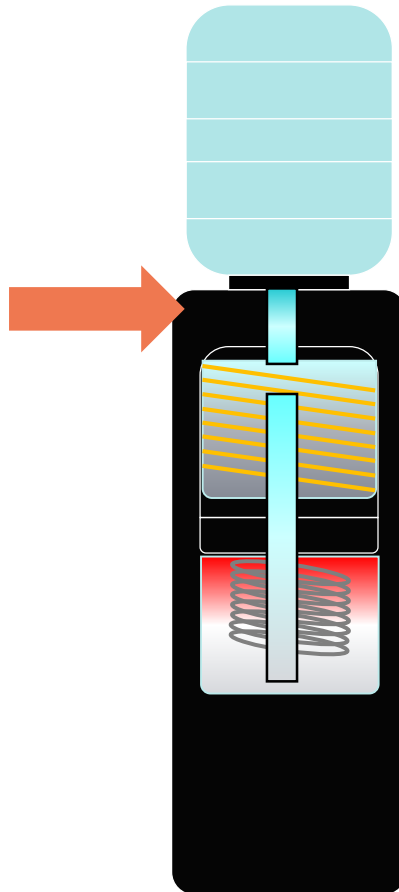


WHAT?

Are you familiar with the structure of water-servers?

Process

4. Water in Water Cooling Tank is filled from Top Bottle every time the cooled water is dispensed.

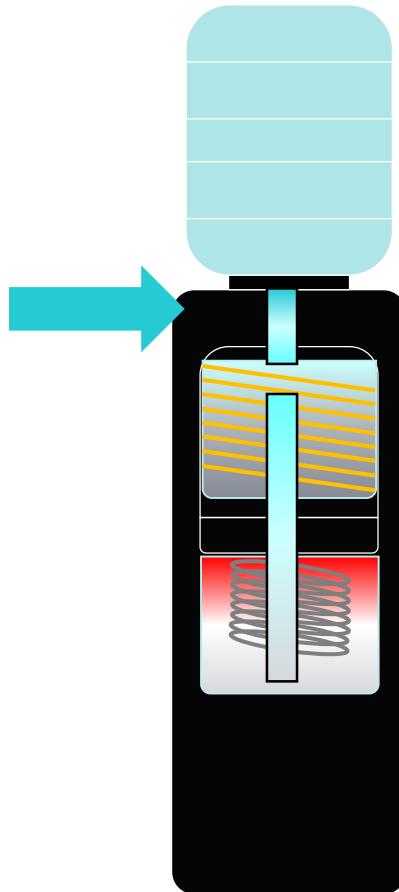


WHAT?

Are you familiar with the structure of water-servers?

Process

4. Water in Water Cooling Tank is filled from Top Bottle every time the cooled water is dispensed.



This happens again and again.

Question ■

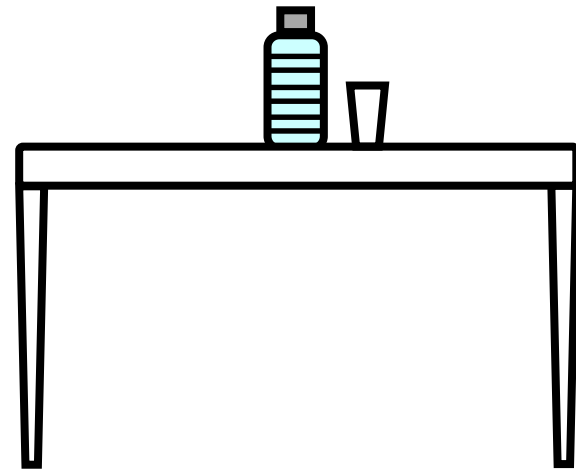
How would you do with the bottle of water?

Open the cap...

Pour water into the cup...

Drink its water...

Forget to put it into the refrigerator...



Question ■

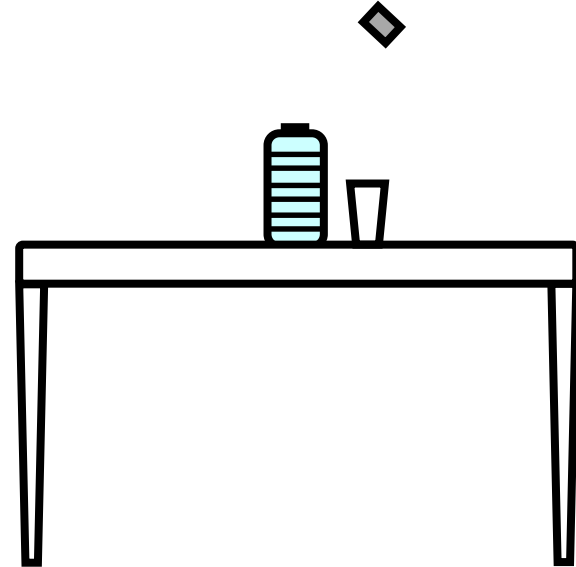
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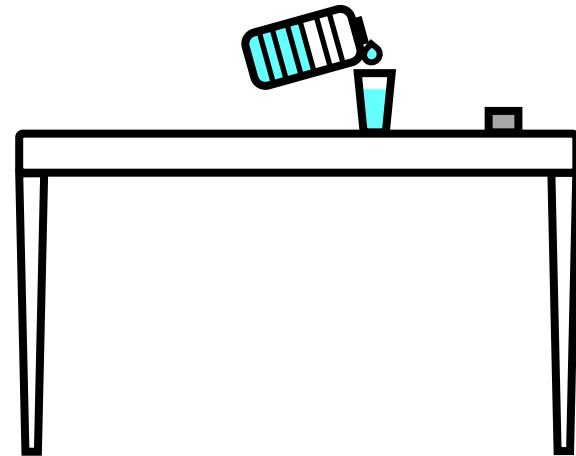
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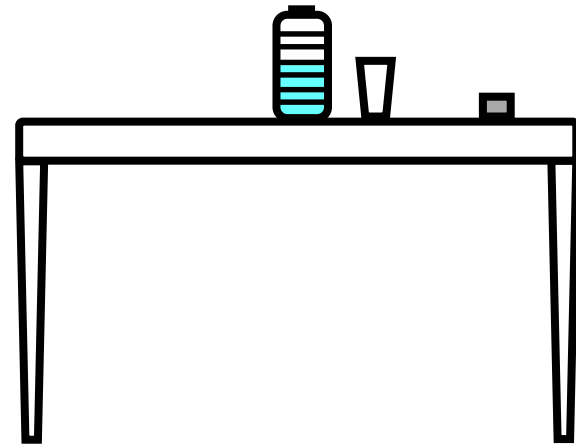
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Question ■

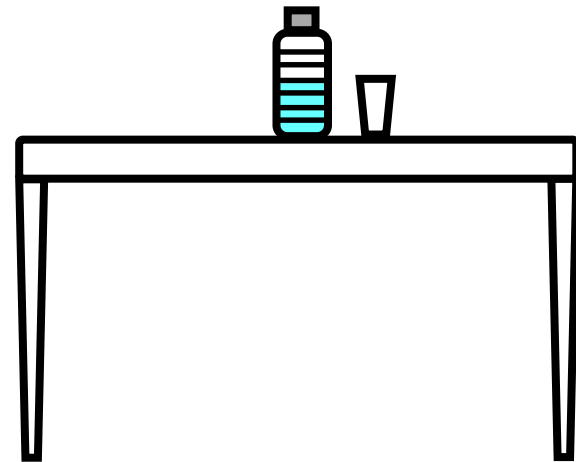
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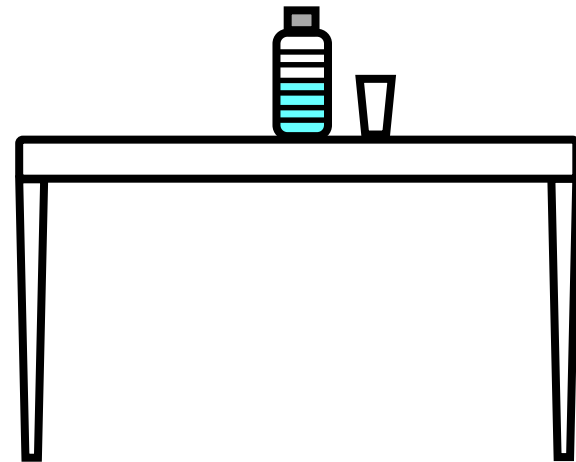
Question ■

In one week time...

How would you do with the bottle of water?

Are you going to put the bottle
of water into the refrigerator
from now?

Or, even you try to drink it?



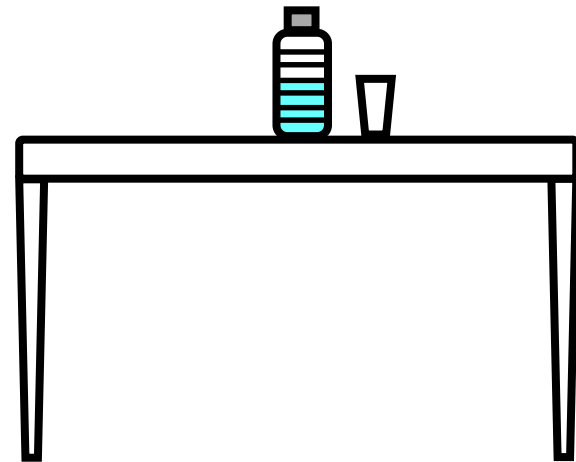
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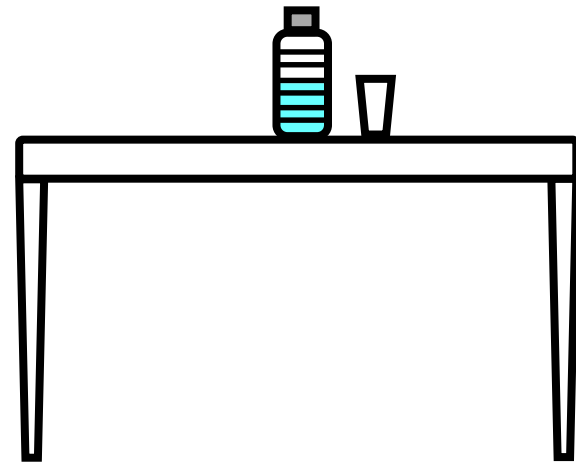


Question ■

In one week time...

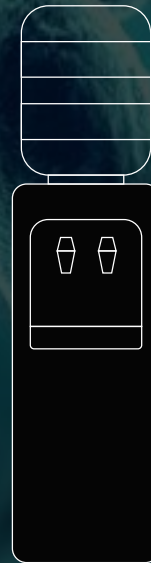
How would you do with the bottle of water?

Or, should we ask you
first if it is okay
hygienically?



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**Is your Water-Server
okay **hygienically?****



Is your Water-Server okay **hygienically**?



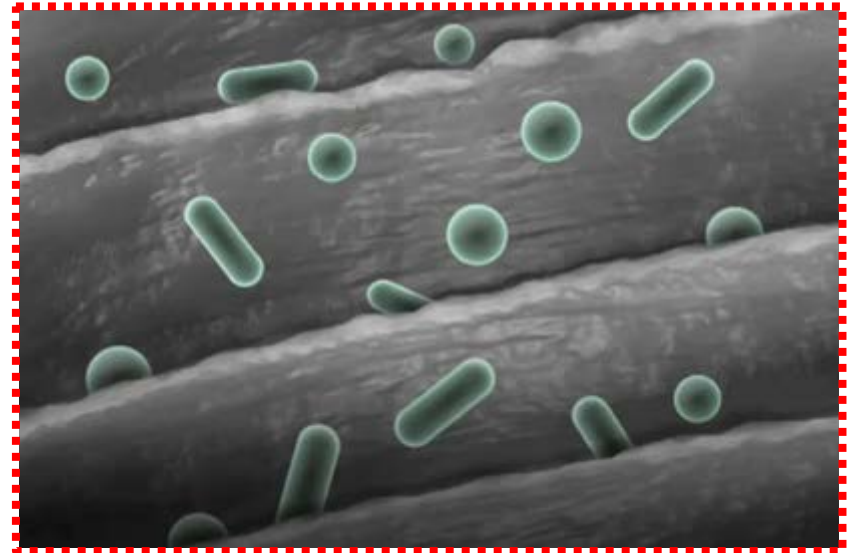
This is Water Cooling Tank.

Unless Water Cooling Tank gets cleaned, Bacteria may breed inside.....



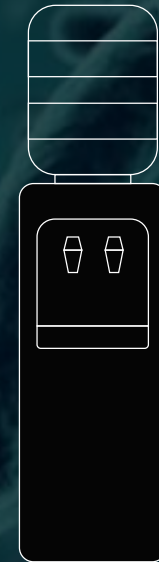
This is Water Cooling Tank.

Let's peep inside.



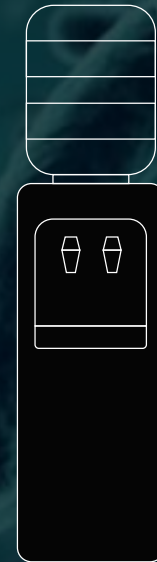
It does not mean that the tanks are not always contaminated like above.
This is just an example.

Until now, water servers
can only be cleaned
**with removing a water
cooling tank
only by trained
technical people.**



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From now on,
it is different.



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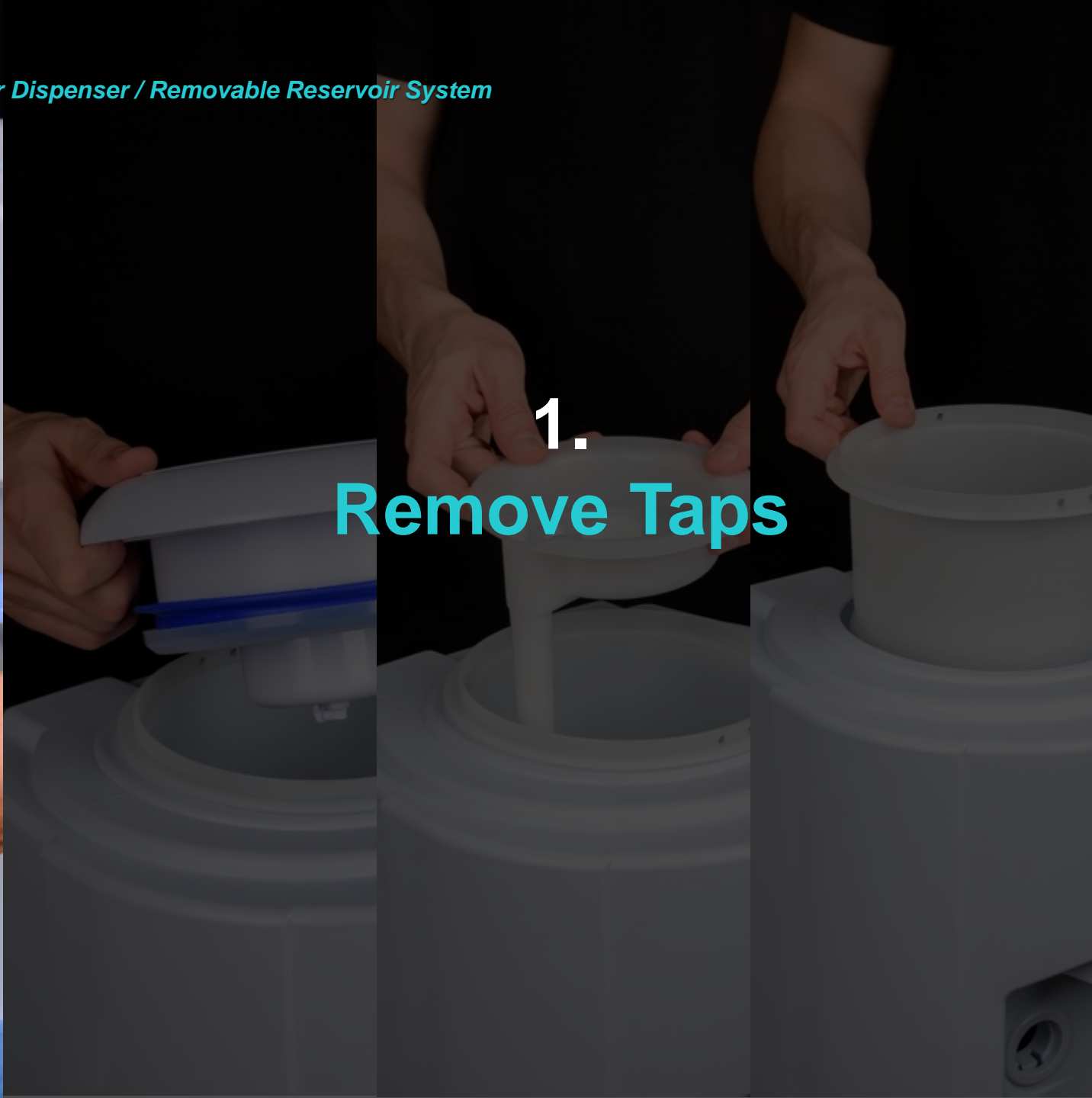
'Water Cooling Tank' and 'Outlet'...



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can be taken out
easily whenever you
wish...

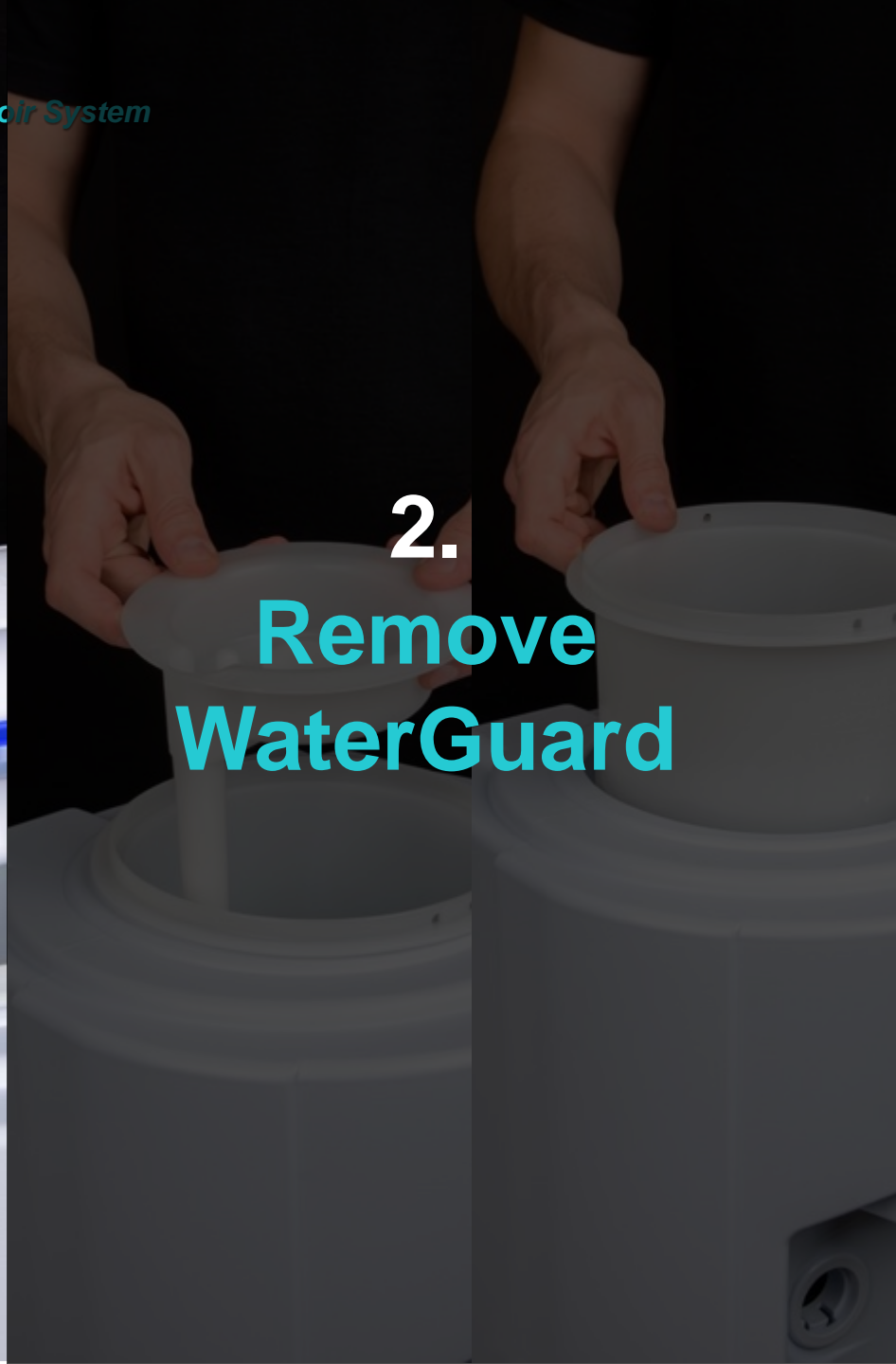
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1.

Remove Taps

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2.

**Remove
WaterGuard**

3.

Remove Baffle



4.
Remove Reservoir



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Dishwasher safe...



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Dishwasher safe... for cleaning!



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**REMOVABLE
RESERVOIR**

This is why it is hygienic!

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REMOVABLE
RESERVOIR

In Europe...

In USA...

There is the reason why they choose...



REMOVABLE
RESERVOIR

There is a reason why the Water-Server
World keeps on choosing...

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