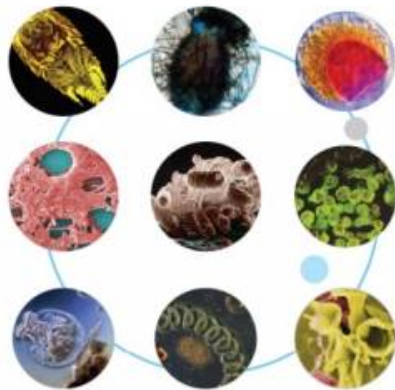


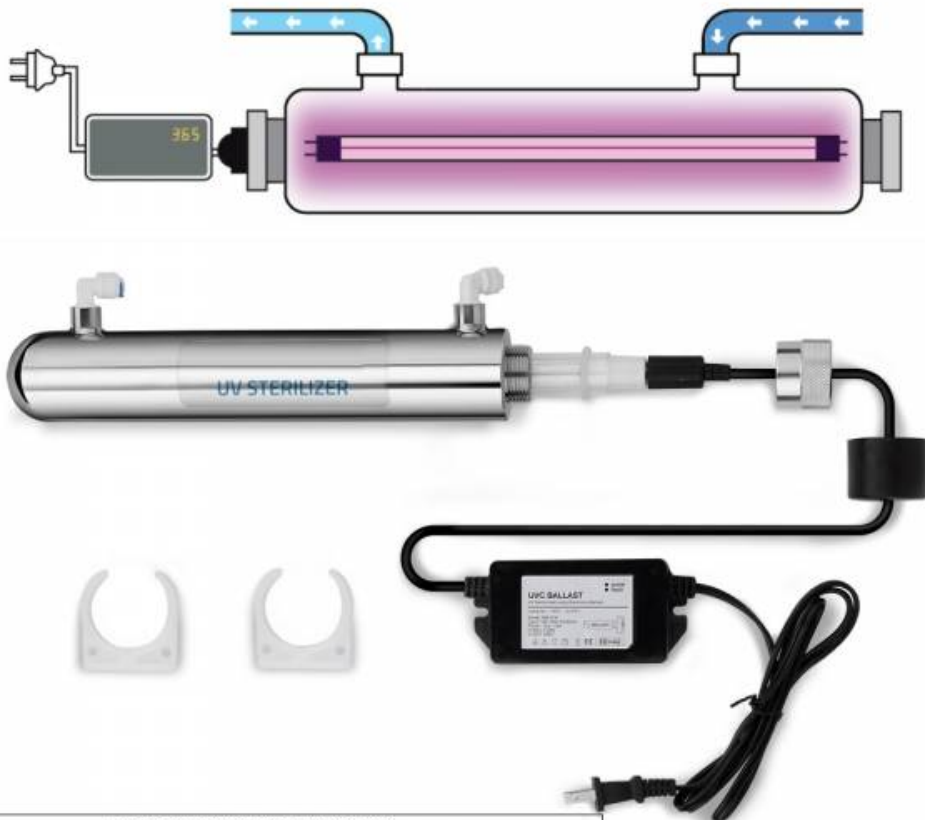
UV LIGHT KILLS GERMS THROUGH BREAKING DNA



Solutions for bacteria

Microbes like e.coli, cryptosporidium, and giardia can be found in any water supply, and they are only detectable with a water quality test, you can not see, smell or taste them in your water but they can still make you sick!

Ultraviolet disinfect is a highly effective means of neutralizing microbes without the use of chemicals. If you are on a private water supply, it is your responsibility to ensure your water's safety. Installing a uv system on a municipal water supply provides peace of mind when aging municipal infrastructure fails.



DIASYS 6W 0.5GPM WATER UV STERILIZER	
water uv sterilizer lamp	6 watts, 4pins uv lamp, 8000/9000 hours
water uv sterilizer flow rate	0.5GPM
voltage	110/220V 50/60Hz
water uv sterilizer chamber	L*D: 260*50.8mm
max working pressure	8bar, 116psi
water uv sterilizer package/set	47*39*58.5cm
water uv sterilizer in/outlet size	1/4" male
water uv sterilizer accessories	quartz tube, uv lamp, electric ballast, plastic support, o-rings

preliminary information, subject to change

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