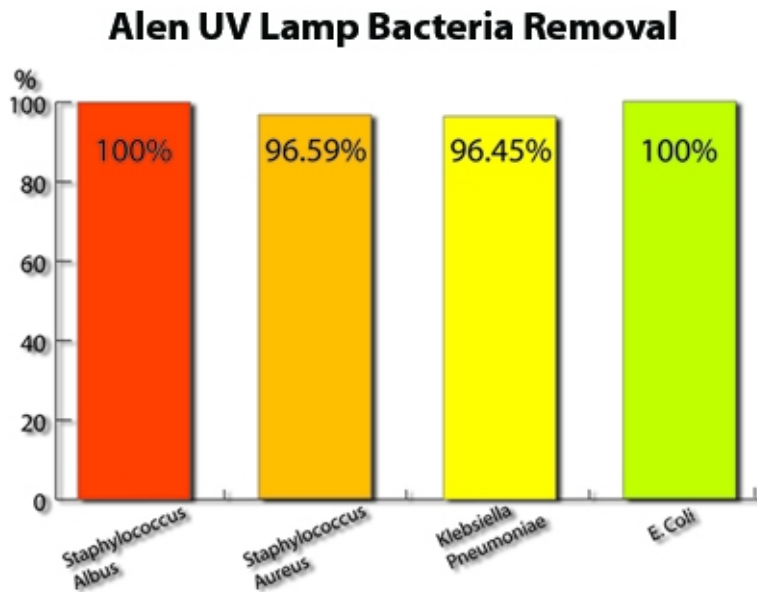




A375UV Bacteria Test Results

Bacteria are single cell microorganisms that exist everywhere. They are often 0.2 to 5 microns in diameter and most do not create an issue for people.



Source: Foshan Disease Control Center test lab results.

Staphylococcus aureus are bacteria known to cause “staph” infections. MRSA is a resistant variation of Staphylococcus aureus with the ability to withstand antibiotics such as penicillin.

Klebsiella pneumoniae is a bacteria that can cause pneumonia but is more commonly implicated in hospital-acquired wound infections, particularly in people with weakened immune systems.

E Coli is a bacteria that are usually found in the lower intestine and is often associated with food poisoning but it also exists in the air and can present issues for your respiratory system.

Note: Removal rate for E. Coli and Staphylococcus albus were measured after 5 minutes, Staphylococcus aureus after 1 hour and Kiebsiella Pneumoniae after 2 hours. These results were obtained from a controlled test lab and may not reflect results in normal use.