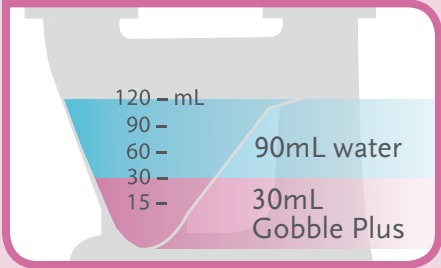


Evacuation System Cleaner Checklist

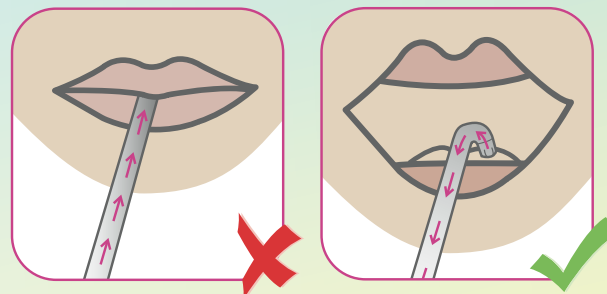
Beginning of Day	☐ Flush Lines thoroughly with water
Mid Day	☐ Check traps (daily for first two weeks of Gobble Plus use)
End of Day	☐ Daily Use: 30 mL Gobble Plus + 90mL water
	
	☐ Aspirate through lines ☐ Check traps (daily for first two weeks of Gobble Plus use)

☐ Suction lines should be purged between patients by aspirating water or an appropriate cleaning solution.

☐ **For Routine Procedure:**
Germiphene recommends Gobble Plus users aspirate water between routine procedure.

☐ **For Sugery/Heavy Blood and Tissue Procedures:**
Germiphene recommends Gobble Plus users aspirate a diluted Gobble Plus solution between procedures where there is a heavy amount of blood and tissue. Dilute 30mL Gobble Plus + 2L of water and aspirate between patients.

☐ Do not allow patients to close their mouths over the saliva ejector tip. Closing mouth around the saliva ejector tip can lead to cross-contamination – the backflow of microorganisms from the suction lines into the patient's mouth.



GOBBLE^{PLUS}

Evacuation System Cleaner



First Time User Guide



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What to Expect!

Increased Sludge + Odour

During the first weeks after you start using Gobble Plus you may experience a lot of debris and sludge coming out in the traps, along with odour. This is completely normal. Remember there could be years of build-up that needs to be cleared from the surface of the suction lines. This increased volume of bioburden and odour indicates that Gobble Plus is working.

The more debris you see or smell, the more evidence you have of what your previous cleaner was leaving behind.

Cleaning the Traps

While Gobble Plus is working to break down accumulation, all traps (room and main) should be checked and cleaned twice a day. After the bulk of accumulation has been sloughed off the surface of tubing (approximately two weeks) you will start to notice a decrease in the amount of sludge in the traps. From that point on you can establish a cleaning schedule that works best for your office.

Harnessing Nature

Humans have used forms of biotechnology for centuries. It is the science that uses friendly harmless bacteria to make common products like yogurt, cheese and bread. It has been applied to processes like brewing alcoholic beverages, cleaning up oil spills and treating waste water. It is also part of the Gobble Plus formula and what makes it so effective and unique!

Gobble Plus harnesses the power of nature by using a biocontrol process that eliminates organic waste build up by consuming it. Waste is converted to carbon dioxide and water – all that is left behind is a fresh clean scent. No harsh chemicals are required.

As more and more debris passes through the lines, the more it sticks to the sides of the tubing. Over time this can lead to a real build up. In the best case scenario, you will only ever have to deal with unpleasant, foul odours coming from traps and tubes. In the worst case, your system will clog or fail, causing inconvenient and expensive downtime.

Now that you are using Gobble Plus all that is about to change. Gobble Plus uses a natural process to clear away those years of build up and keep your lines fresh, clean and odour free.

GOBBLE^{PLUS}

First Time User Guide

Directions for Use

Gobble Plus will attack and dissolve organic waste and other residue in your evacuation system to keep it clean and deodorized.

Use Gobble Plus once a day at the end of the day after the last patient procedure.

Do not overuse. Gobble Plus will not harm equipment but using it more often will not make it work better or faster. Essentially you will just be pouring product down the drain.

Dilute 30mL Gobble Plus with 90mL of water. Aspirate prepared solution through the high speed line, saliva ejector and cuspidor. Repeat procedure for each operatory.

For best results use daily. In the morning flush lines thoroughly with water. Do not store in direct sunlight.

Frequently Asked Questions

How is Gobble Plus different from other evacuation cleaners?

When a thick layer of biomatter is treated with antibiotics or disinfectants the upper layer will absorb or deflect the chemicals. This protects the layers underneath from being destroyed. Lower layers will then trap nutrients and provide protection against a variety of antibacterial agents including surfactants and biocides.

Chemical solutions may help the problem but they are harmful to equipment and the environment; acids will kill any beneficial microbes and cause pipes to corrode. Enzymatic cleaners liquefy, they do not consume waste. And when they react with other chemicals they will form a hard, waxy substance that resists treatment at waste-water facilities.

How does it work?

Gobble Plus contains a blend of microorganisms that feed on the organic material that comes through your suction lines every day. This special bioblend outcompetes pathogenic bacteria for the natural food source that forms the thick, slimy build up on the interior surface of the suction tubes.



The only byproducts of this process are carbon dioxide, water and multiplied microorganisms that establish a thin film inside the tubes. That is how Gobble Plus is able to provide residual cleaning action for the entire evacuation system.

Why the excess sludge?

When Gobble Plus is introduced into the evacuation system, existing accumulations are naturally attracted to it and detach from the surface of the tubes. Combined with new debris entering the lines through daily use, the high volume of bioburden is too heavy for Gobble Plus to ingest completely. So it passes through the system and gets deposited into the traps.

It has been more than two weeks and there is still a lot of sludge. Is something wrong? Problems can occur if pipes are laid-out at right angles or if the diameter of pipes does not increase as they move from the chair to the main trap. Both situations make it more difficult for biomatter to move out of the system.

The only way to know for certain if one, the other or both of these are the cause is to have a plumber inspect the system. It may be necessary to have the pipes mechanically cleaned with a snake unit. This will remove the excess bioburden that is being trapped in the system. You will immediately notice an increase in suction and by using Gobble Plus you will prevent further build up going forward.



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