Turn the Dial on Hand Washing

Help Protect Your Staff with Dial[®] Professional Antibacterial Foaming Hand Soaps

The Brands You Know. Protection for Your Staff and Customers.

Bacteria can be the worst enemy to the food service industry. One way to fight off harmful bacteria is to eliminate it before it has a chance to spread. Dial® Professional can help. NSF E2 rated Dial Complete® and Dial® Clean + Gentle antibacterial foaming hand washes kill 99.99% of bacteria encountered in away-from-home settings. And that's protection you can trust for your staff, customers and reputation.











Tough yet Gentle

Just because our hydrating foam soaps are tough on bacteria does not mean they are tough on hands. In fact, Dial[®] Complete[®] is enriched with moisturizers and removes bacteria while being gentle on skin. And Dial[®] Clean + Gentle[™] is specially formulated to hydrate and rinse clean without drying skin.

www.cdc.gov/nceh/ehs/ehsnet/docs/JFP_Food_Worker_Hand_Hygiene.pdf1

- Dial® Detail

38%

outbreaks.¹

Food workers with

were contributing

factors in up to **38%**

of foodborne illness

poor personal hygiene



The Difference is Dial[™]

Turn the Dial on Hand Hygiene

While it's vital your employees practice proper hand hygiene at work, it's up to you to make it happen. Along with providing NSF E2 Rated Dial[®] Professional bacteria-fighting foaming soaps and easy-to-use dispensers, please consider the following:

Make it a Priority

When management enforces handwashing compliance as a mandatory requirement, employees are more likely to follow the requirement.

Motivate

Provide motivation for handwashing, which has proven to have an impact on improving handwashing compliance.

Remove Deterrents

Conveniently located handwashing sinks have a huge impact on handwashing compliance. Studies have found that availability of handwashing sinks supplied with soap and running water has a big influence on adoption; however, materials and practices that cause irritation to the skin can decrease handwashing occurrences. For example, excessive handwashing or use of harsh soaps can lead to skin irritation and subsequently decrease handwashing compliance.

Provide Positive Reinforcement

Rewards for compliance generally have a positive impact on increasing handwashing occurrences.

Source: https://www.fda.gov/media/77065/download



Dial® FIT® Touch-Free Dispenser Available in Slate (17000 16626) and Ivory (17000 16652)



Dial[®] Complete[®] Original Foaming Hand Wash FIT[®] Touch-Free refill (17000 16674)



Dial[®] Clean + Gentle FIT[®] Touch-Free refill 17000 32106

Dial[®] Professional Foaming Hand Soaps Kills 99.99% of bacteria encountered in away-from-home settings



Kills 99.99% of the following at 15 seconds:

Acinetobacter baumannii ATCC 19606 Clostridium difficile (vegetative) ATCC 9689 Enterococcus faecalis (VRE) ATCC 51299 Escherichia coli ATCC 11229 Escherichia coli O157:H7 ATCC 43888 Klebsiella pneumonia ATCC 10031 Listeria monocytogenes ATCC 15313 Pseudomonas aeruginosa ATCC 9027 Salmonella enterica subsp. enterica ATCC 13076 Shigella flexneri ATCC 700930 Shigella sonneii ATCC 11060 Staphylococcus aureus ATCC 6538 Staphylococcus aureus ATCC 6303 Streptococcus pyogenes ATCC 14289

Kills 99.99% of the following at 30 seconds:

Acinetobacter baumannii ATCC 19606 Clostridium difficile (vegetative) ATCC 9689 Enterococcus faecalis (VRE) ATCC 51299 Escherichia coli ATCC 11229 Escherichia coli O157:H7 ATCC 43888 Klebsiella pneumonia ATCC 10031 Klebsiella pneumoniae ATCC BAA-1705 Listeria monocytogenes ATCC 15313 Pseudomonas aeruginosa ATCC 9027 Salmonella enterica subsp. enterica ATCC 13076 Shigella flexneri ATCC 700930 Shigella sonneii ATCC 11060 Staphylococcus aureus ATCC 6538 Staphylococcus aureus ATCC 33591 (MRSA - Hospital acquired) Staphylococcus aureus ATCC 33592 (MRSA - Community acquired) Streptococcus pneumoniae ATCC 6303 Streptococcus pyogenes ATCC 14289



For more information visit our website: dialprofessional.com or call 1-800-253-3425