

GIVE YOUR HOME THE ULTIMATE CLEAN WITH SANITIZE CYCLES FROM GE APPLIANCES

WHAT THEY ARE

Sanitize cycles on washing machines, dryers and dishwashers add another layer of germ protection by reducing 99% of bacteria commonly found on dishes and home laundry.

85% of GE Appliances' dishwashers and 60% of washers and dryers have sanitize cycles, yet many consumers aren't aware that their appliances have these cycles.



WHEN TO USE

Use on heavily soiled loads, kid's items—such as cloth diapers or bottles— or to sanitize your home when a family member is sick.

AVAILABILITY

Sanitize cycles are available across a range of GE Appliances' brands, including Haier, GE, GE Profile, CAFÉ and Monogram at retailers nationwide.



HOW THEY WORK



Washers

There are two methods for sanitization on GE Appliances' washers:

1. The GE Appliances' Sanitize cycle uses elevated water temperature and a longer wash cycle to kill bacteria, and a pump purge and extended rinse removes contaminants.
2. The GE Appliances' Sanitize with Oxi cycle is designed to remove bacteria when using an Oxi additive with detergent. This cycle includes an initial lower water fill for a super concentrated, high-temperature sanitization followed by a heavy wash. Then, a pump purge and deep rinse removes contaminants.



Dryers

Uses high heat (>150° F) to reduce bacteria, and the cool down is extended to protect users from a hot garment.



Dishwashers

Combines spray arms to get water to all of the dishes and a rinse that holds at a high temperature (>150° F) for a set amount of time.



USAGE TIPS

Dishwasher

It works best when dishes are loaded properly according to user manual.

Laundry

Please be mindful that it should only be used with colorfast items given that the cycle uses hot water!

