



The Wellness Company

Suggested Disinfectant Cleaners for Technogym Equipment

Dear Technogym Partner,

In order to assist you in your efforts to keep end users and staff healthy we are offering some recommendations on disinfectant cleaners and guidance for application on Technogym equipment.

First, it is important we understand that **“cleaning”** refers to the removal of germs, dirt, and impurities from surfaces. Cleaning does not kill germs, however by removing them, it lowers their number and thus the risk of spreading infection.

“Disinfecting” refers to using chemicals to kill germs on surfaces. This process does not necessarily clean dirty surfaces or remove germs, however by killing germs on a surface after they are cleaned it can further lower the risk of spreading infection.

Therefore, if surfaces are dirty, they should be cleaned using a detergent or soap and water prior to disinfection following the Technogym® user manual instructions.

For Equipment

For disinfection, diluted bleach solutions with a chlorine concentration of 1000 PPM. Alcohol solutions with at least 75% alcohol; most common EPA-registered household disinfectants should be effective. Please visit the CDC website:

<https://www.cdc.gov/coronavirus/2019-ncov/prepare/prevention.html>

As an alternative you can use general disinfectants, most common EPA-registered household disinfectants should be effective. Products with EPA-approved emerging viral pathogens claims are expected to be effective against COVID-19 based on data for harder to kill viruses. Follow the manufacturer’s instructions for all cleaning and disinfection products (e.g., concentration, application method and contact time, etc.).

Technogym has tested the following EPA-registered disinfectants for use on our products:

- PureGreen24 - AXEN 30
- Gym Wipes Antibacterial formula
- Gym Wipes Advantage

Please refer to the EPA and CDC websites for additional cleaning recommendations for protection against Covid-19



CAUTION

To reduce the risk of hazardous situations associated with the use of disinfectant cleaners, which may result in minor or moderate injury or property damage:

Follow all instructions and recommendations in the detergent manufacturers’ Material Safety Data Sheet (MSDS) and the product label.



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The sanitization activities will be aimed at the surfaces which, by being touched frequently on multiple occasions, can more likely be contaminated and contribute to indirect transmission of the virus. Examples include chairs, tops, handles, knobs, buttons, and switches.

We suggest that you

- Clean visibly grubby surfaces, before disinfection, to remove organic material that could reduce the effectiveness of the disinfectant.
- Apply the disinfectant solution on the surface to be treated, leaving it to act for at least 5 minutes or according to the times indicated on the specific product label.
- Dispose of the materials used for cleaning; discard clothing used during disinfection and any disposable protective gloves in the appropriate waste bags (robust, waterproof, avoiding laceration, labeled and closed appropriately to avoid material dispersion).

In the following you can find some guidance for using chemicals on Technogym® products:

If using a spray cleaner, do not spray directly onto the equipment.

- Be sure to spray onto a soft, lint-free cloth first, then wipe the frame and plastic surfaces with the dampened cloth
- Keep excess cleaning fluid away from electronic components to prevent electrical shock or damage. Dry the surface completely.

For Screens

All screens should only be cleaned with a diluted solution of isopropyl alcohol and water solution ratio of 50/50. Be sure to follow the cleaner manufacturer's precautions and direction for use when using any solvents

- Always, dampen the cloth and then clean the screen. Be sure to spray the cleaning liquid onto the cloth, not the screen, so that drips do not seep inside the display or stain the bezel
- Apply the cleaner with a soft, lint-free cloth. Avoid using gritty cloths that can damage the screen.
- Chlorine bleach can be used if diluted to ensure free chlorine concentration do not exceed 1000 ppm



CAUTION

Avoid the use of acidic cleaners (pH of 5.5 or less) or corrosive chemicals (pH of 11.5 or higher). Ammonia, Caustic chemical or ammonium chloride are to be avoided. Using these products will weaken the powder coating on frames, discolor plastics, and damage consoles or screens