

Create Cleaner Learning Spaces

Your Educational Facility Hygiene Guide

We understand the positive impact proper hygiene practices have always had in schools and colleges, and they've never been more important. This guide will help you implement new measures for the well-being of your students and staff.



Hygiene Expertise for Hygiene Excellence

While your educational facility enacts new policies and procedures, Kimberly-Clark Professional can help you create a more hygienic environment. As an industry innovator and leader in hygiene products for nearly 150 years, we've got the tools, solutions and guidance to help meet your needs.

Welcome to a New World of Learning

Educational facilities across the country are planning to welcome students, teachers and staff. As schools and colleges reopen, physical closeness and group activities may spread germs. The good news: there are simple interventions that can help reduce the spread of germs.¹



Clean hands thoroughly more often than usual

Schools must ensure that pupils clean their hands regularly, including when they arrive at school, when they return from breaks, when they change rooms and before and after eating².



Ensure good respiratory hygiene by promoting the 'catch it, bin it, kill it' approach

Schools must ensure that they have enough tissues and bins available in the school to support pupils and staff to follow this routine².



Keep it clean

Introduce enhanced cleaning, including cleaning frequently touched surfaces often, using standard products such as detergents and bleach².



Ensure adequate hygiene supplies

Provide enough soap, hand sanitiser, paper hand towels, toilet paper, facial tissue, and wipers throughout the school and classrooms.



Maximise distancing between those in school wherever possible

Minimise contact between individuals and maintain social distancing wherever possible².



If showing symptoms, don't come to the campus or school

Minimise contact with individuals who are unwell by ensuring that those who have symptoms, or who have someone in their household who does, do not attend school.²



School/College Hygiene Assessment

Assess your building's level of preparedness.



10-Step Building Hygiene Checklist

If you're just reopening your building, review this checklist to help ensure you've considered everything

Print and Get Started →

View the Checklist →

Get Schooled on Germs

Think you're informed about germs? Here are some facts that may surprise you:



Face the Facts

You touch 7,200 surfaces every 24 hours.³ You also touch your face 522 times a day.⁴

The Dirt on Desks

The average desk has 400x more bacteria than a toilet seat.⁵





Surface Surprises

The average mobile phone harbours 6,300 bacteria. The cafeteria, the classroom, your desk—you're using your mobile where germs live.

Water Works

Water fountains have 19x as much bacteria as a toilet seat.⁷ Are you still feeling thirsty?

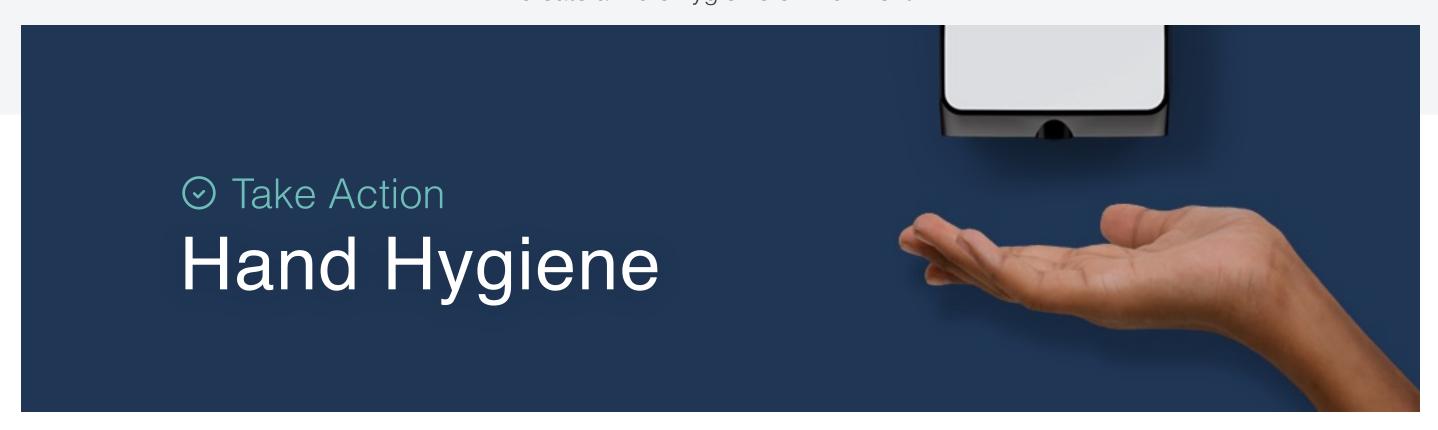


If you're alarmed by these numbers, know that you're not alone.

You're working hard to safeguard the well-being of your students, staff and teachers, and we're here to help. Get prepared with a solid hygiene strategy.

Win in Key Action Areas

Among the many actions your school or college can take, two fundamental steps are more critical than ever: washing and drying hands and cleaning and disinfecting surfaces. These measures can go a long way to help curb the spread of germs and create a more hygienic environment.



There are many places where hands can pick up and leave behind germs. It's vital to provide ample hand soap, water and disposable paper towels, as well as **alcohol-based sanitisers** containing at least 60% alcohol. (Monitor sanitiser use in children, due to alcohol content.) Post age-appropriate visual reminders that hands should be washed with soap and water for at least 20 seconds frequently during each day, especially at these times:

- Before and after eating
- After coughing, sneezing, nose-blowing or face-touching
- After using the washroom
- When entering/exiting the classroom



Hygiene Hint

Sneeze or cough into a tissue, then dispose of the tissue in the bin to help limit the spread of germs.8

99

While soap and water are easily placed in washroom, breakrooms and foodservice areas, hand sanitiser can be placed in other high-traffic areas like entryways, classrooms, cafeterias/dining halls and offices.

Share these guides to hand washing and hand sanitising to get all hands on deck for good hygiene.







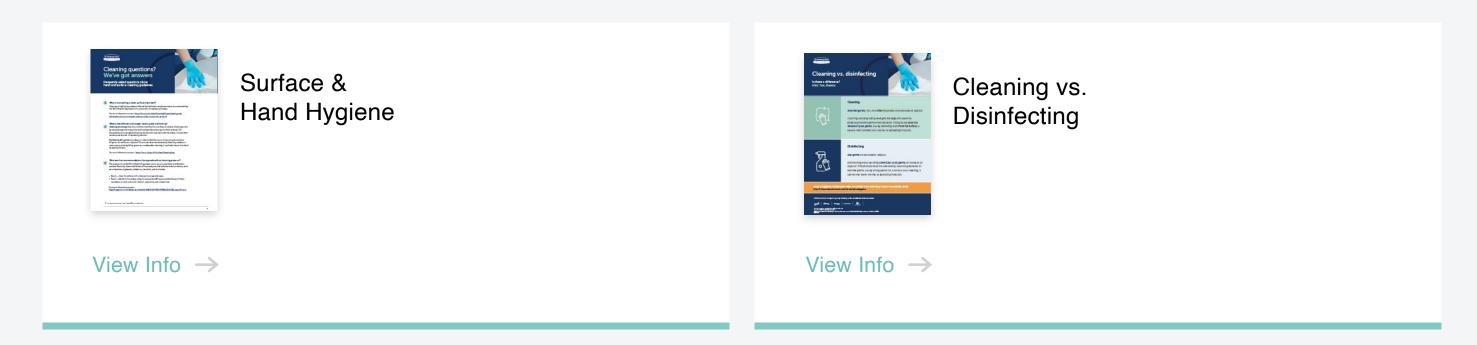
⊙ Take Action Surface Wiping

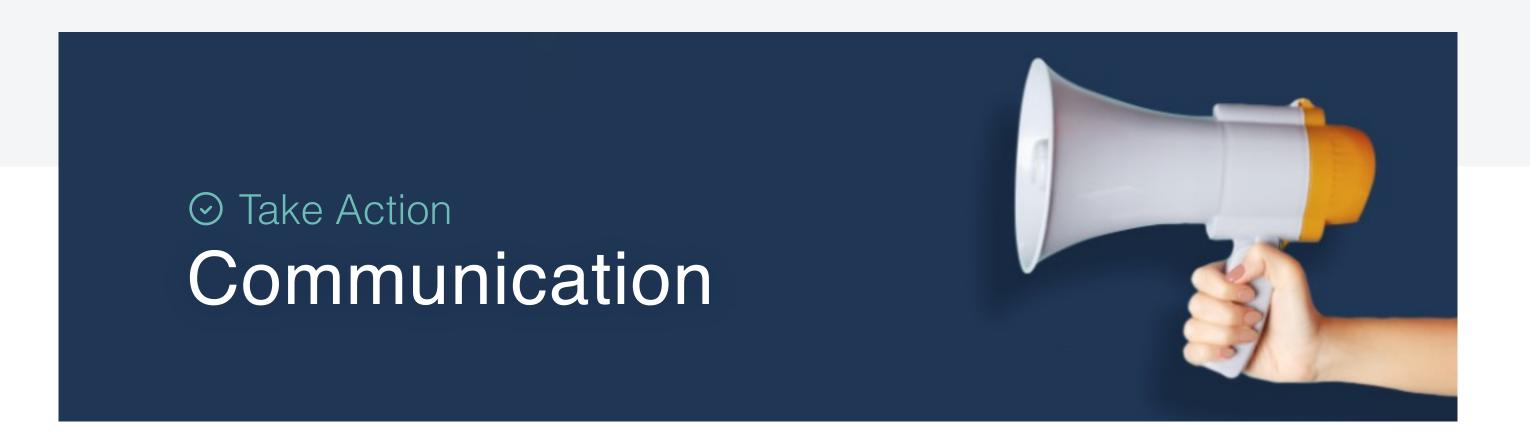
Clean and disinfect frequently touched surfaces (playground equipment, doorknobs, sink handles, drinking fountains, light switches, countertops, washrooms, cafeteria/dining hall tables) in buildings daily or between uses as much as possible with EN-registered products. Provide disposable wipes so that commonly used surfaces (e.g. keyboards, desks, remote controls) can be wiped down before use.

Kimberly-Clark Professional offers disposable cleaning cloths, or wipes, as a more hygienic alternative to reusable towels or rags. We also offer pre-saturated sanitising wipes for hard, non-porous surfaces, and a closed-bucket wiping system for critical



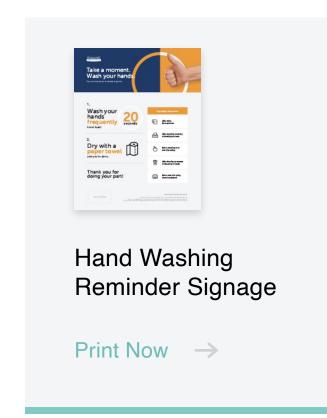
Here's some further guidance on hygiene in educational facilities:



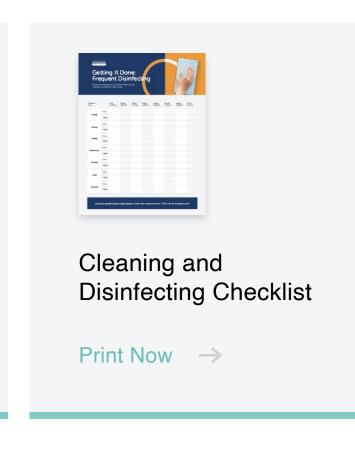


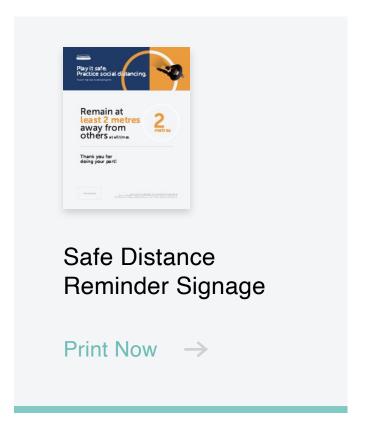
Communication is a key component of any effective hygiene programme. Put up posters in high-traffic locations (building entrances, washrooms, etc.) that describe measures to help stop the spread of germs. In addition, you can broadcast regular announcements about reducing the spread of germs on public address systems. Showcase videos and other media that promote habits to help prevent the spread of germs when communicating with teachers, staff and families (such as on school websites, in emails and on social media).

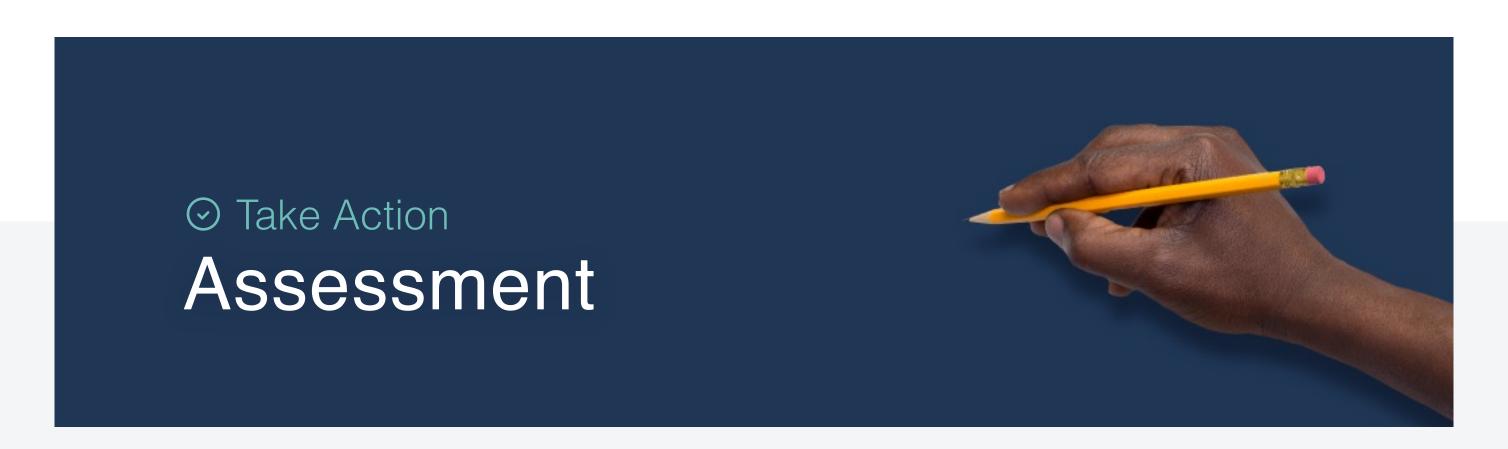
Print and display these visual cues to inspire a sense of security and encourage cooperation.











To set up a successful hygiene strategy, there are certain essential items to consider. **Note your level of preparedness** in each of these areas, then **determine your action steps**. For more guidance, connect with a Kimberly-Clark Professional Sales Representative to arrange a <u>virtual hygiene site walk</u>.



School/College Hygiene Assessment

Print and Get Started →

Get Washroom Hygiene Right

As one of the most heavily frequented locations in a school, the washroom is especially susceptible to spreading germs.

Consider these critical washroom opportunities:

Maximise soap and sanitiser.



Keep hand soap in good supply to encourage proper hygiene. We deliver rich formulas containing moisturisers that help condition skin, promoting good hand hygiene and increasing washroom satisfaction. For an extra germ-killing step, provide sanitisers with at least 60% alcohol.

Optimise your hand drying method.



Kimberly-Clark Professional single-use towels help reduce the spread of germs. Their highly absorbent material means it takes fewer towels to dry hands. Our portfolio includes rolled and folded hand towels, together with hygienic, one wipe clean dispensers. They are designed with efficiency in mind, providing a range of solutions

Prioritise your toilet paper needs.



Kimberly-Clark Professional offers hygienic, fully enclosed toilet paper and dispenser options, plus disposable seat covers with dispensers that are fully enclosed for sanitation. We also offer options for maximum efficiency, as well as brands that deliver a more home-like comfort.

Did you know?

Using a jet-air dryer dispersed 1,300 times more germs than drying with paper towels.

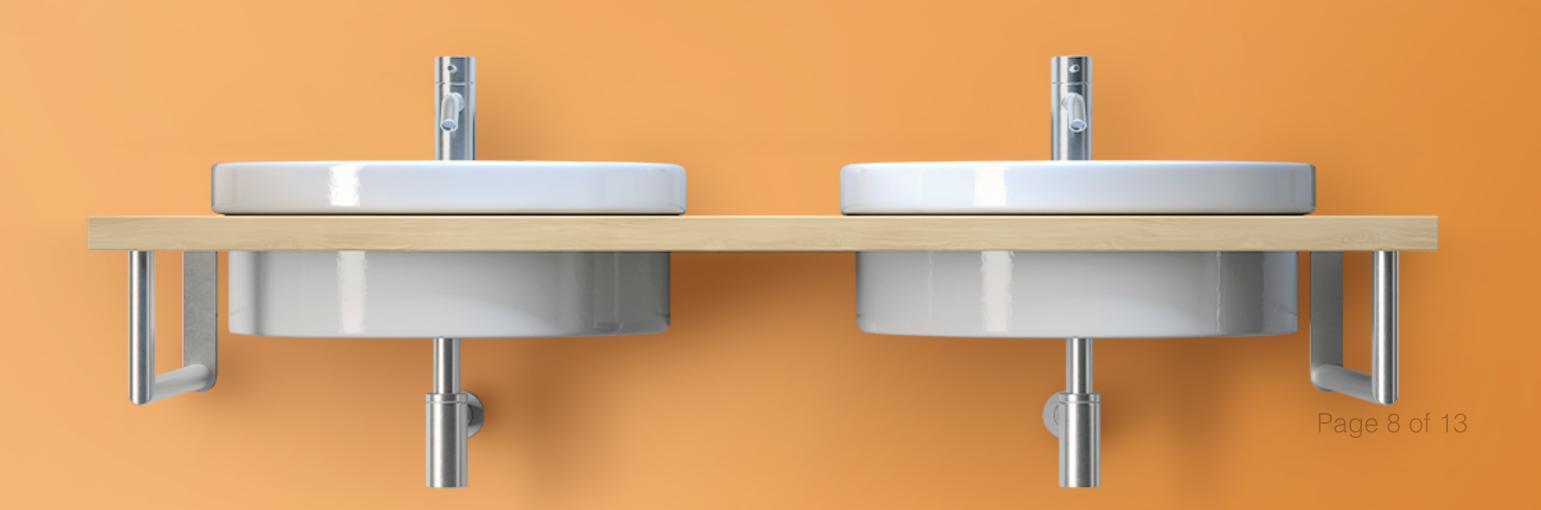
Get the Facts



Hygiene Hint

Drying with paper towels can remove up to 77% of bacteria that remain on hands after





Whatever your education hygiene needs, Kimberly-Clark Professional has a range of solutions and bundles to help you create cleaner, more hygienic spaces.

Discover our recommended products and the areas where you'll find them most useful.

The Washroom

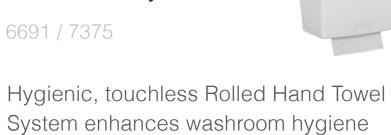
Canteens & Cafeterias

Classrooms & Workstations

O Common Areas

Scott[®] Essential[™] Rolled Hand Towel System

6691 / 7375



with single-sheet dispensing. High

capacity roll ideal for busy washrooms.

Scott[®] Essential[™] Folded Hand Towel System

6617 / 6945

Our most efficient Folded Hand Towel, with Airflex[™] for a softer and more absorbent hand dry.



6659 / 6945

Hand towels with Safe Flush Technology for washrooms where towels may be flushed – avoiding toilet blockages and keeping busy facilities operational.

Scott[®] Control[™] Centrefeed Toilet Tissue System

8569 / 7046

High capacity, fully enclosed touchless toilet tissue system - with controlled single sheet dispensing for greater efficiency in busy washrooms.

Scott® Control™ Folded **Toilet Tissue System**

8042 / 6946

Hygienic single sheet toilet tissue dispensing – only touch the sheet you use.

Scott[®] Essential[™] **Skincare System**

6340 / 6948

Designed to enhance hand hygiene standards. Foam soap format provides twice the handwashes of liquid soap.







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The Washroom

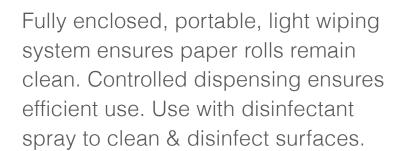
Canteens & Cafeterias

O Classrooms & Workstations

Common Areas

WypAll[®] Reach[™] Centrefeed System

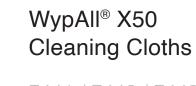
6223 / 6220 / 6221





7255 / 7017

Wall mounted Food & Hygiene Centrefeed Wiper dispenser with high capacity rolls for light-duty wiping.



7441 / 7442 / 7443 / 7444

Colour-coded cloths for segregated hygiene cleaning in food preparation and service areas.

WypAll® X60 Cloths

8376

A light-weight, durable cleaning cloth capable of tackling a variety of cleaning, disinfecting and general wiping tasks. The 'pop-up' box is portable and can be located on

Scott[®] Control[™] Slimroll[™] Hand Towe System

6621 / 7955

Touchless, one-wipe clean, compact dispenser with controlled single-sheet hand towel dispensing.



Scott[®] Control[™] Foam Antibacterial Hand Cleanser System

6348 / 6948

Antibacterial, dermatologically tested foam soap providing twice the handwashes of liquid soap.





Whatever your education hygiene needs, Kimberly-Clark Professional has a range of solutions and bundles to help you create cleaner, more hygienic spaces.

Discover our recommended products and the areas where you'll find them most useful.

O The Washroom

Canteens & Cafeterias

8837

Classrooms & Workstations

Common Areas

Scott[®] Control[™] Foam Sanitiser

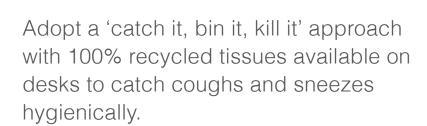


6392 / 7124

75% alcohol formulation. Kills up to 99.99% of microorganisms. Foam format providing twice as many uses per litre than gel sanitiser.

Scott® Facial Tissues





Kleenex® Balsam Facial Tissues



8825

Adopt a 'catch it, bin it, kill it' approach with protective balsam tissues available on desks to catch coughs and sneezes hygienically.

WypAll[®] Reach[™] Centrefeed System



6223 / 6220 / 6221

Fully enclosed, portable, light wiping system ensures paper rolls remain clean. Controlled dispensing ensures efficient use. Use with disinfectant spray to clean &

Kleenex® Hand & Surface Sanitising Wipes





Reduce the risk of germs spreading and promote a healthy and clean classroom environment. Each wipe can kill common bacteria, fungi, yeast and viruses.

WypAII[®] Centrefeed System

light-duty hygiene wiping.

7256 / 7017



Wall mounted centrefeed wipers for



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The Washroom

Canteens & Cafeterias

O Classrooms & Workstations

Common Areas

Scott[®] Control[™] Foam Sanitiser System

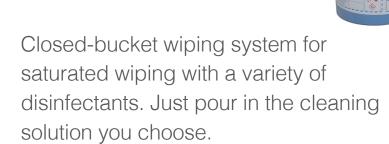
6393 / 92147



75% alcohol formulation. Kills up to 99.99% of microorganisms. Foam format providing twice as many uses per litre than gel sanitiser. Touchless electronic dispenser.

Kimtech® Wettask™ System

7767 / 7919



WypAll[®] Reach[™] Centrefeed System

6223 / 6220 / 6221



Fully enclosed, portable, light wiping system ensures paper rolls remain clean. Controlled dispensing ensures efficient use. Use with disinfectant spray to clean & disinfect surfaces.

Kleenex® Hand &

7783 / 7936



Reduce the risk of germs spreading and promote a healthy and clean environment. Each wipe can kill common bacteria, fungi, yeast and viruses.

WypAII[®] **Centrefeed System**

light-duty hygiene wiping.



Scott[®] Control[™] Folded Hand Towel System

6663 / 6945



Hygienic, touchless single-sheet dispensing design. Install near entry/ exits to help provide a hygienic barrier and disposable solution for opening and closing doors.





Plan Your Virtual Hygiene Site Walk

Our experts are here to guide you every step of the way in choosing the right mix of products and solutions for your facilities. We will:

- Identify key areas to consider hygiene upgrades
- Recommend the right mix of germ-fighting solutions for your spaces
- Share tips and best practices on communicating changes and gaining compliance



Take Their Words for It

These resources from official governmental organisations can help you with your hygiene improvement program:

Department for Education – Guidance for full opening: Schools

Read Now

Department for Education – Guidance for Further Education Colleges

Read Now

The British Association of Cleaning in Higher Education

Read Now →

WHO: Key Messages and Actions for COVID-19 Prevention and Control in Schools

Read Now -

Elevate your educational facility's hygiene with our trusted, familiar brands.











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