SAFETY DATA SHEET DEFENCEWORKS TECH 27.07.20



VIRAKILL WIPES

SOMETIMES ATTACK IS THE BEST FORM OF DEFENCE!

A unique, multi-purpose sanitising wipe for disinfecting any surface, including desktops, door handles, vehicle surfaces, gym equipment – everywhere!

What are Virakill Wipes?

Virakill wipes contain a unique sanitising solution, impregnated in a handy wipe, that kills harmful bacteria within 30 seconds of application and continues to repel bacteria and viruses for up to 8 days after.



Key Features and Benefits of Virakill Wipes

Eradicates all Coronaviruses, including SARS-CoV-2 (the virus that causes Covid-19) and other enveloped viruses.

Kills E.Coli, MRSA and Salmonella.

Kills bacteria in 30 seconds and continues to work up to 8 days after use, providing lasting protection.

Safe on skin – contains no harsh chemicals.

Tested to kill 99.99% of bacteria under European Standards EN 1276 and EN 14476.

Suitable for cleaning and sanitising all hard surfaces including glazed ceramics, porcelain, chrome, plastic surfaces, walls, tiles, fixtures, toilet and surrounding areas, sinks, urinals, shower cubicles and even carpets, soft furnishings and upholstery.

Cleans. Sanitises. Protects.

DEFENCEWORKS Riverside Ind. Estate, Fazeley, Tamworth, Staffordshire B78 3RW.

The IM Group utilizes a process of continuous product improvement for all of our products. While the IM Group strictly adhere to our products specifications, we routinely implement product improvements. Therefore, please contact us for our most current product specifications. The IM Group warrants the quality of this product when used according to directions. Apply protective coatings per Company Standards. User shall determine suitability of product for use and assumes all risk. The seller will not accept liability for more than product replacement.



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How do I use Virakill Wipes?

Virakill wipes have been designed to remove the need for cloths. Virakill wipes are made from thick, durable material and are impregnated with Virakill solution to ensure cleaning and sanitising is quick and easy.

To clean: simply remove a Virakill wipe from the packet and wipe across the surface to be cleaned. For particularly soiled areas, repeat if necessary. Throw soiled wipes away after use.

To sanitise: remove a Virakill wipe from the packet and wipe across the surface, ensuring that the whole surface is completely covered by Virakill solution. Leave Virakill to dry on the surface completely for at least 2 minutes to ensure complete sanitisation. Throw wipe away after use.

To protect: sanitise the surface as per above. Re-sanitise as necessary to ensure protection is kept to 99.99% and lasts for up to 8 days.

How do Virakill Wipes work?

Virakill solution forms an antimicrobial coating on a surface. It contains polymers that repel microorganisms, germs, bacteria and viruses etc. that want to land and colonise on surfaces. This coating gives lasting protection, continuing to protect against bacteria and viruses for up to 8 days. If it is a surface that you use a lot, or it is a heavily soiled area, the we would always recommend cleaning the surface again before you use it.

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