



PROTECT 360° BIODEGRADABLE SANITISING WIPES

What is the intended use of Protect 360° Biodegradable Sanitising Wipes?

Protect 360° Biodegradable Sanitising Wipes have been developed to effectively clean, disinfect, and protect various surfaces.

What is the active ingredient in Protect 360° Biodegradable Sanitising Wipes

Lactic acid 0.5% w/w (CAS No. 50-21-5). The full composition breakdown is available on request.

Are Protect 360° Biodegradable Sanitising Wipes considered "Food Safe"?

Yes, Protect 360° Biodegradable Sanitising Wipes are considered "Food Safe." The formulation, which contains lactic acid as the active ingredient, has been designed to eliminate harmful bacteria, viruses, and pathogens while maintaining the safety and quality of food products. For more details, request our "Food Safety" statement.

How should I use Protect 360° Biodegradable Sanitising Wipes?

First, use a wipe to remove any visible dirt if necessary. Then, use an additional wipe to disinfect the surface using an "S-shaped" motion from top to bottom. For detailed instructions, refer to our Instructions for Use poster.

What surfaces can Protect 360° Biodegradable Sanitising Wipes be used on?

These wipes are suitable for use on most non-porous surfaces, including food preparation areas, furniture, chopping boards, fridges/freezers, kitchen appliances, countertops, bathrooms, handrails, light switches, and door handles. For optimal protection, avoid using them on natural stones, untreated woods, and vinyl surfaces.

How effective are Protect 360° Biodegradable Sanitising Wipes?

These wipes have been subjected to rigorous testing against not only the minimum food safety requirements (EN 13727 and/or EN 1276) but against virucidal and yeasticidal claims, aligning with the stringent standards set by the medical sector. They are effective against bacteria and viruses in 60 seconds.



FREQUENTLY ASKED QUESTIONS

What is the contact time for Protect 360° Biodegradable Sanitising Wipes?

The contact time listed on the product label shows the amount of time that it takes to inactivate all the pathogens that the product has been tested against (60 seconds for bacteria and viruses). The surface should remain visibly wet for the full contact time to inactivate the listed microorganisms.

Are Protect 360° Biodegradable Sanitising Wipes safe to use on skin?

Yes, these wipes are dermatologically tested and safe for use on skin.

Do I need to wear any protective clothing when using Protect 360° Biodegradable Sanitising Wipes?

Due to its natural formulation, it is not necessary to use protective clothing when using these wipes.

What are Protect 360° Biodegradable Sanitising Wipes made out of?

These wipes are made from 100% viscose, with a 40gsm fabric in both white and blue variants.

How sustainable are Protect 360° Biodegradable Sanitising Wipes?

These wipes are made with 100% biodegradable fibres and a plant-based active formulation. They are manufactured in the UK. The canisters are made from 100% PCR. Both the wipes and packaging are 100% recyclable.

Will Protect 360° Biodegradable Sanitising Wipes cause surfaces to be sticky?

Yes, unlike many sanitising products that contain quaternary ammonium compounds (quats), these wipes are developed with a natural active ingredient (lactic acid) to provide longer-lasting "stick-free" surface protection.



FREQUENTLY ASKED QUESTIONS

How should I store Protect 360° Biodegradable Sanitising Wipes?

Store the wipes in their original container in a cool frost-free place. Do not store in direct sunlight. Keep container/bucket tightly closed when not in use.

How should I dispose Protect 360° Biodegradable Sanitising Wipes?

The wipes are biodegradable with 100% recyclable packaging. Dispose wipes in accordance with your local disposal guidelines. Do not flush the wipes.

What is the shelf life of Protect 360° Biodegradable Sanitising Wipes?

The shelf life of these wipes is two years.

Once open, how long do I have to use the product?

Once opened, the product should be used within three months. 3 months.

What is the legal classification for Protect 360° Biodegradable Sanitising Wipes?

The white variant is classified as a PT2 biocide, and the blue variant is classified as a PT4 biocide under the biocidal product regulation. The formulation is not classified, and no hazard warnings are required.

How can I purchase Protect 360° Biodegradable Sanitising Wipes

To find your local Sani Professional distributor, contact PDI International via email (contact@pdi-emea.com) or phone (+44 (0)8081 697 945)