Bossklein®

V-WIPE ZERO ECO-XL

UPDATED:
NEW Keep Fresh Lid

Plastic free wipes

100% Recyclable Pack

- Plant based fibres
- Natural viscose
- Alcohol free
- Renewable



www.bossklein.com

KEY FEATURES

V-WIPE ZERO ECO-XL wipes are plastic free wipes made from renewable and sustainable natural viscose fibers, now available in fully recyclable packaging.

Developed for use in clinical environments on non invasive medical devices and general high traffic non-porous surfaces. ECO-XL is a modern and eco friendly alternative to traditional wipes which are made from Polypropylene or Polyester.

The unique ECO-XL wipe substrate material is constructed from plant based viscose fibres which are 100% renewable and sustainably sourced. Wipes are biodegradable† and totally plastic free.

NEW: Each ECO-XL pack now includes a secure keep fresh lid. Ideal to keep wipes moist and ready for the full life span of the product. Packs can also now be easily used within wall mounted dispensers.

Packs are made from a 100% recyclable material that can be fully recycled. Keep fresh lid must be seperated from the pack before recycling.

The alcohol free formulation is ideal to use on the majority of wipeable surfaces even those that are sensitive to alcohol, including dental chairs*

WHAT YOU NEED TO KNOW

- Biodegradable†. Plastic free wipes
- **NEW** Secure keep fresh lid
- Fully recyclable packaging
- 100 extra large wipes
- Quick contact time
- Dual registration; Medical Device and Biocide
- Phase II Step I & II tested
- Safe to use on sensitive surfaces*
- Subtle apple aroma

Bossklein ECO-XL contains a synergistic blend of two powerful biocides, is free from PHMB and contains detergent derived from renewable resources.

The formula takes advantage of modern, safer and greener chemical components to create a more simple and effective product for the end user.

V-WIPE Zero ECO-XL wipes are ideal to use where time is critical, such as in between patients and in high traffic areas.

COMPOSITION

Contains Aqua, Alkyl (C12-16) dimethylbenzyl ammonium chloride (ADBAC/BKC (C12-16)) (68424-85-1) 0.48% w/w (4.8g/kg), Didecyldimethylammonium Chloride (7173-51-5) 0.22% w/w (2.2g/kg), Perfume (contains Limonene, Dimethyl Phenethyl Acetate, Hexamethylindanopyran, Menthol).

INSTRUCTIONS FOR USE

Using sufficient wipes for each application wipe the clean surfaces to be disinfected so that they are completely moistened and let the disinfectant take action over 2 minutes. Allow to air dry or wipe with clean tissue. Contains detergent. For professional use only.

Use biocides safely. Always read the label and product information before use.

† Wipes are made from biodegradable plant fibres

*Always test an inconspicuous area first See website for full details. Do not use on copper or aluminium.

Complete **hygiene** solutions

Topdental (Products) Ltd
Unit 1, Holmfield Industrial Estate
Halifax, West Yorkshire HX2 9TN
Tel +44 (0)1535 652 750 www.topdental.co.uk

Plant based fibres from certified renewable sources

Wipes are constructed from natural fibres. After use, the plastic free biodegradable† wipes will naturally breakdown overtime.

The construction and large size of the 40gsm, viscose wipe material is extra durable and ideal for clinical disinfection. The plastic free substrate is designed to help transfer the alcohol free disinfectant solution on to the surface in question.

This product is made of material from well-managed, FSC®-certified forests and other controlled sources. For more information see lenzing.com and livabybirlacellulose.com

The Forest Stewardship Council® is an international nongovernmental organization that promotes environmentally appropriate, socially beneficial, and economically viable management of the world's forests.
To learn more, visit www.fsc.org





NEW: Keep Fresh Lid

Each pack of Bossklein V-WIPE ZERO ECO-XL now includes a secure "Keep Fresh" lid to help ensure the next wipe remains fresh, moist and ready for the next application.

New packs include a moisture lock seal that must be removed before first use.

The new "Keep Fresh" lid makes ECO-XL wipes perfectly suited for use in conjunction with a variety of commonly found wall mounted dispensers.

How to Recycle

Empty packs of wipes are fully recyclable. Packs are constructed from a matt OPP monofilm laminate that **can be recycled** under plastic recycling ID code 5 (PP). This means used packs no longer need to be discarded in general waste and end up in landfill.

Important: Detach "Keep Fresh" lid from pack and recycle separately. Please note; lid may require force to remove.

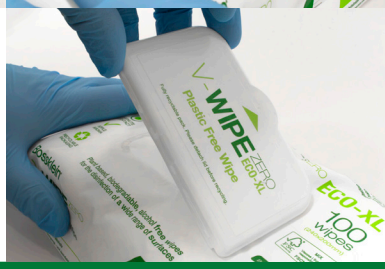
Pack - recycle alongside other soft plastic recycling waste
Lid - recycle alongside common household recycling waste

BOS8001 Flowpack of 100 ECO-XL Wipes x 9 per box











Effective Against:

This highly effective formula has been rigorously tested to real world EN standards for proven effectiveness including Phase II Steps I and II.

Effective against all listed micro-organisms. This ensures complete peace of mind when it comes to clinical surface disinfection.

The following test standards have been achieved: EN16777, EN16615, EN14476, EN13727, EN13624.

Bactericidal **2 mins**
Pseudomonas aeruginosa, Staphylococcus aureus, Enterococcus hirae

Yeasticidal **2 mins**
Candida albicans

Enveloped viruses **60 sec**
Vaccinia virus, Hepatitis B virus (HBV),Hepatitis C virus (HCV), Hepatitis Delta virus (HDV), HIV, RSV, Influenza virus, Coronavirus, Herpesviridae, Filoviridae (Ebola), Rubella virus, Rabies virus, Measles virus, Poxviridae

† Wipes are made from biodegradable plant fibres
* Virucidal against all enveloped viruses
** Always test an inconspicuous area first. Do not use on copper or aluminium