

r-MicroZero

Cloth is made from 100% recycled material























Product Description

r-MicroZero is Vileda Professional's new single use cleaning cloth. The wipe is made from 100% recycled materials and 100% recyclable after usage. Its single use character and the colour coding system allow a simple differentiation of the wipes. As a result the risk of cross-contamination can easily be avoided, making the cleaning cloth especially suitable for cleaning hygienically sensitive areas according to HACCP principles.

Application area

The advanced microfibre technology promises rapid and effective cleaning of high-risk areas, while removing up to 99.99% of viruses and bacteria on different surfaces. Even delicate materials such as glass or ceramic can be cleaned with r-MicroZero without leaving any damage or marks. Due to the high absorbency of the r-MicroZero cleaning cloth, big spills and stubborn dirt like grease can be cleaned with ease.

Advantages

- Removal of up to 99.99% of viruses and bacteria as certified by independent test institutes
- Amazing cleaning results due to the advanced microfibre cleaning performance
- Maximum single use hygiene
- ✓ Made from 100% recycled materials and 100% recyclable after use
- High absorbency
- Efficient removal of stubborn dirt

✓ 100% quat compatible

✓ Colour coding system

Storage, disposal and end-of life

Keep palletized products in a cold and dry place. Avoid exposure to direct sunlight. Product is not subject to transportvation regulations for hazardous substances or chemicals. Disposal via landfill or incineration possible. Please respect local regulations.

Quality assurance / Compliance with international standards

This product is compliant to our internal quality standards and external regulations.



Art.no. Case	Description	Colour	Size cm	Pieces/pack	Packs/case	Art.no. Pack
170300	r-MicroZero	Blue	40x30	100	5	170301
170302	r-MicroZero	Red	40x30	100	5	170303
170304	r-MicroZero	Yellow	40x30	100	5	170305
170330	r-MicroZero	Green	40x30	100	5	170331

