

A compostable and biodegradable cloth made from plant-based materials, ensuring compliance whilst having minimal impact on the planet



The CleanWorks ProEco Compostable Cloth is made from 100% natural biodegradable fibres from renewable resources, suitable for use in food service establishments.

The cloth provides a sustainable alternative to your cleaning operation. It is also FCC certified (Food Contact Clearance), which makes it safe to use in food service establishments. To reduce the risk of cross contamination, the wipes are colour-coded using natural inks and according to HACCP norms.

KEY FEATURES & BENEFITS

- Made from responsibly sourced 100% Viscose fibres from PEFC certified sources
- Tested and certified Biodegradable and Compostable according to DIN EN 13432:2000-12
- FCC certified (Food Contact Clearance)
- Colour-coded using natural inks
- The cloth can be used with a variety of chemical solvents, and after rinsing-out can be disposed in the food waste bin
- The unique structure of ProEco Compostable Cloth ensures a more hygienic cleaning and easy rinse, for a quick disposal



CleanWorks Code	Product	Colour & Size	Spec	Pack Qty
CW5150R	CleanWorks ProEco Compostable Cleaning Cloth Red	● 38cm x 30cm	50gsm	Pack of 50 Cloths
CW5150B	CleanWorks ProEco Compostable Cleaning Cloth Blue	● 38cm x 30cm	50gsm	Pack of 50 Cloths
CW5150Y	CleanWorks ProEco Compostable Cleaning Cloth Yellow	● 38cm x 30cm	50gsm	Pack of 50 Cloths
CW5150G	CleanWorks ProEco Compostable Cleaning Cloth Green	● 38cm x 30cm	50gsm	Pack of 50 Cloths

ProEco Compostable Cleaning Cloth



DIRECTIONS FOR USE:

- Use the cloth
- Thoroughly rinse
- Dispose of in organic waste bin*



* Check if the food waste stream goes to an industrial composting process.

PROBLEMS

- Disposable cloths are usually made of synthetic fibres, like polyester and polypropylene that can't be recycled, increasing landfill waste
- The disposal of the packaging and polybags of cloths may result in high landfill waste
- Cross-contamination is one of the top causes of food poisoning and is caused when food comes into contact with bacteria; kitchen tools that have not been cleaned thoroughly may transfer bacteria to food if there's direct contact
- Many cloths are hard to rinse and keep clean, wasting time and causing cloths to develop odour quickly
- Inferior disposable food service cloths cause high consumption and increase the time taken to clean

SOLUTIONS

- The ProEco Compostable Cloth is made from a bio-based raw material which is compostable and biodegradable; helping reduce landfill waste and answering waste management concerns
- Both the polybag and the packaging are made of renewable materials, and the polybag is biodegradable and compostable
- The ProEco Compostable Cloth is FCC certified (Food Contact Clearance), which makes it safe to use in food service establishments.
- The cloth can be used with a variety of chemical solvents, and after rinsing-out can be disposed in the food or 'green' waste bin*
- The unique structure of the ProEco Compostable Cloth ensures a more hygienic cleaning and easy rinse, for a quick disposal

Certificate for the bag



Compostable
7P0342

Certificate for the wipe



Compostable
7P0314

