

# KitchenPro Oxy Wipes S KitchenPro Oxy Foam S

Easy and convenient one-step high-speed H<sub>2</sub>O<sub>2</sub> disinfectant with enhanced cleaning performance



# One-step high-speed H<sub>2</sub>O<sub>2</sub> disinfectant

Non-fragranced formula specifically designed for a wide range of surfaces

# Performance matters...

Innovative  $H_2O_2$  formulation which covers a broad efficacy spectrum

- Hi-speed H<sub>2</sub>O<sub>2</sub> technology
- Easy one-step cleaner and disinfectant for a wide range of surfaces
- Broad efficacy spectrum, covering virucidal and sporicidal claims (e.g. C.difficile, Norovirus)
- Short contact times

# Safety matters...

Certified to be used in indirect food preparation and processing areas

Active ingredients decompose into water and oxygen

# Sustainability matters...

### Making a positive environmental impact

100% solvent and chlorine free formula



### KitchenPro Oxy Wipes S

EN 13727 bactericidal	2 Min
EN 13624 yeasticidal	15 Min
EN 13624 fungicidal	30 Min
EN 14476 virucidal	30 Min*
EN 14476 Norovirus	15 Min
EN 16615 bactericidal	2 Min
EN 16615 yeasticidal	1 Min
EN 16615 fungicidal	5 Min
EN 13704 sporicidal	60 Min*

## KitchenPro Oxy Foam S

EN 13727 bactericidal	1 Min	
EN 13624 yeasticidal	1 Min	
EN 13624 fungicidal	5 Min	
EN 14476 virucidal	2 Min* / 30 Min	
EN 14476 Norovirus	1 Min* 15 Min	
EN 16615 bactericidal	1 Min	
EN 16615 yeasticidal	1 Min	
EN 16615 fungicidal	5 Min	
EN 13704 sporicidal	30 Min*	
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#### \*clean conditions.

Depending on your working process also clean conditions may apply if surfaces are pre-cleaned and dried before the disinfection process.



# ONE BOTTLE OF KITCHENPRO OXY FOAM S CLEANS AND DISINFECTS **UP TO 150 M<sup>2</sup>**

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# Easy application





- 1. Check hygiene plan for detailed use information. Unplug all electric equipment before cleaning. Gloves recommended for hygiene reasons.
- 2. Cleaning and disinfection for a wide range of surfaces: front of house (tables, chairs, counters), food preparation / processing areas, kitchen floors, walls etc.



3. Apply KitchenPro Oxy Wipes S or KitchenPro Oxy Foam S to clean the surface.



4. Wipe the surface ensuring it is completely wet. Allow the product to work for the indicated contact time to disinfect the surface. Dispose used Wipe.



- 5. You may need to rinse with drinking water, depending on the application area:
- Rinsing required for food contact surfaces, indirect food preparation and processing areas
- No Rinsing required in the food and feed environment for which no food contact is anticipated.

Allow to air dry. If necessary polish surface by using a dry single use cloth.



KITCHENPRO OXY FOAM S AND KITCHENPRO OXY WIPES S ARE BACTERICIDAL AND FUNGICIDAL ACCORDING TO EN EN13727, EN 16615, EN 13624, EN 13704 AND **EFFECTIVE AGAINST NOROVIRUS** 

# One-step high-speed $H_2O_2$ , non-fragranced formula specifically designed for a wide range of surfaces:

	Product	Description	Pack Size
	KitchenPro Oxy Foam S	Easy and convenient ready-to-use disinfectant spray with enhanced cleaning performance	6 x 750ml
Torus Torus Torus Torus Torus Torus	KitchenPro Oxy Wipes S	Easy and convenient ready-to-use disinfectant wipe with enhanced cleaning performance	6 x 100 Wipes

## Notes

- Do not use on surfaces sensitive to oxidative agents such as marble, copper or brass.
- Active substance: 100g contains 1,5g hydrogen peroxide (CAS 7722-84-1)

# Safety

- Use biocides safely.
- For professional use only.
- Always read the product information before use. For further information and safety instructions see safety data sheet.
- Do not mix with any other product!
- Dispose of packaging only if emptied and closed.

# Storage

Product should be stored in original closed container between 5°C and 25°C in a cool, dry location out of direct sunlight.

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