

# KitchenPro Cleaner · Safer · Healthier



# The first challenge is to establish a clean and safe kitchen

#### Key challenges:

- Maintain food safety
- Ensure employee safety
- ▲ Increase productivity

Trips and slips caused by wet or slippery floors and incorrect use of dangerous substances, such as corrosive ready to use cleaning products, are among the most common incidents that occur in foodservice environments.

"Not running a food operation according to HACCP principles can lead to heavy penalties up to business closure, not to mention endangering consumers"\*

\* Good practice: accident prevention in HORECA European Agency for Safety and Health at Work E-Stat 23



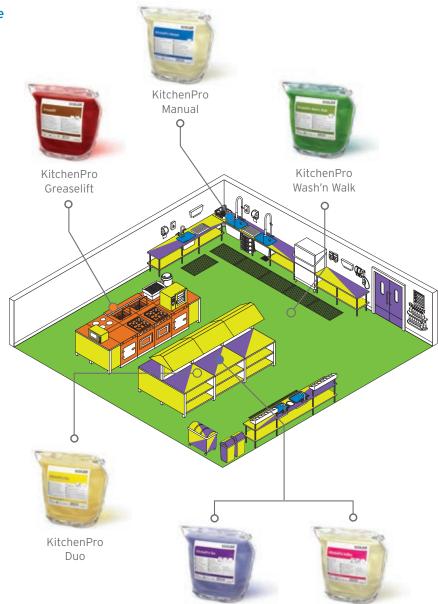
EVEN WITH GOOD RISK ASSESSMENT AND PREVENTION MEASURES, INCIDENTS CAN STILL OCCUR.

# KitchenPro helps to maintain hygiene standards

#### KitchenPro the Kitchen Hygiene Programme

- ▲ Innovative products and systems
- ▲ Safely achieve hygienically clean results
- Save time and control cost
- Regular onsite training and support
- Solutions that offer a tangible impact to sustainability

### "Cross contamination is one of the most common causes of food poisoning. It happens when harmful germs are spread onto food from other food, surfaces, hands or equipment"\*



KitchenPro Des KitchenPro AziDes



KITCHENPRO DES IS BACTERICIDAL AND FUNGICIDAL ACCORDING TO EN1276, EN1650, EN13697 AND EFFECTIVE AGAINST NOROVIRUS.

# Caustic oven cleaners used incorrectly can cause burns, eye irritations and respiratory damage

# Greaselift™

Is the only non-caustic oven and grill cleaner to achieve outstanding results and without the need for PPE.

#### Performance matters...

- As effective as caustic over cleaners
- Penetrates grease quickly
- Daily and deep cleaning of ovens, grills, hoods and vents
- Aluminium safe
- Easy to use

#### Safety matters...

- Positively promotes a safer working environment
- No PPE required (Personal Protective Equipment)
- Eliminates risks normally associated with aggressive oven cleaners
- No noxious odours, safe for others working close by

Everywhere it Matters."

#### Sustainability matters...

- Making a positive environmental impact
- ▲ Biodegradable concentrate
- Dispensed into reusable spray bottles, helping to significantly reduce packaging waste

# 60%

of **requests for compensation** from operational injuries during 2010 and 2011 were linked to **skin irritations** 



17% of above requests were linked to respiratory issues\*

# Greasy floors present serious slip and trip hazards, especially near grills and fryers

0 Weeks

0 - 3 Weeks

3 - 6 Weeks



Attacks the greasy build up on slippery kitchen floors, helping reduce slips and falls.

Breakthrough technology. Patented formula uses enzymes for superior cleaning.

- No rinse. Leave the cleaner on the surface to work its magic
- **4 Eats grease.** Special enzymes break down all types of kitchen grease
- Continual action. Enzymes work during and after application
- ▲ Concentrated cleaning. Get extra cleaning exactly where you need it
- ▲ **Sustainable**. No rinse floor cleaner saves water and works with cold water

Studies prove Wash'n Walk

increases slip resistance, therefore making floors safer.

Ecolab Territory Mangers work closely with your teams helping you concentrate on your core business, rather than continuously checking cleaning teams are following correct procedures.



### **KitchenPro: Product Overview**

	KITCHENPRO WASH'N WALK	No rinse kitchen floor cleaner	2 x 2L	9081930
	KITCHENPRO GREASELIFT	Highly concentrated grill cleaner and degreaser	2 x 2L	9079400
	KITCHENPRO MANUAL	Manual warewashing detergent	2 x 2L	9081910
	KITCHENPRO DUO	Kitchen all-purpose and floor cleaner	2 x 2L	9081970
	KITCHENPRO DES	Cleaner and disinfectant	2 x 2L	9081990
	KITCHENPRO AZIDES	Acidic cleaner and disinfectant	2 x 2L	9082010
All KitchenPro products are non-hazardous in their ready to use solution and don't require personal protection equipment				

### KitchenPro: Dispensers

- ▲ No spills
- ▲ No contact with concentrates
- ▲ In-use solutions
- Non-classified and safe to use
- Packaging waste is significantly reduced



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