# **KITCHEN HEROES**

**DID YOU KNOW THAT?** 

an injury from a chemical cleaner can be over

£250k/€280k1

Labour shortages still significantly affect the food service industry, the sector is employing

6% fewer people.2

To fill a sink with water hot enough to disinfect pots and pans it would need to be approximately 65°C+ which requires

of energy 2.1kWh per sink<sup>3</sup>

- the equivalent energy used to power a conventional oven for over 50 minutes.

1) legalexpert.co.uk. Conversion rates @ 2022 2) Bloomberg, May 2022... 3) https://alextricitusless.com/

# YOUR HEROES FOR ALL FOOD SAFETY OPERATIONS

### **BUSINESS OUTCOMES**



**OPERATIONAL DRIVERS** 



Studies prove Wash 'n Walk increases slip

water consumption by 50%5.

Our surface disinfection products can eliminate the need for rinse water and also reduce procedure time by up to...

6 hours<sup>6</sup>

## **ENVIRONMENTAL IMPACT**



Just one case of our manual warewashing solutions helps to avoid the same amount of energy required to run an undercounter dishmachine

33 times<sup>7</sup>

A single Pouch of our concentrated solution can be safely diluted on site making up to 39 reusable bottles, therefore avoiding unnecessary waste associated with RTU Allowing a packaging waste reduction by up to

90%

- FigR Forschungs slip resistance testing for Ecolab 2022
  Compared to 2 step floor cleaning process
  Based on no-rinse formulation of KitchenPro Oxy Wipes S versus traditional chemistry that requires rinsing after application.
  Based on Aseptopol 76 used at 40°C at minimum dilution rate for a 40L sink versus thermal disinfection. Undercounter dishmachine energy provided by electricityplans.com

## TOTAL VALUE DELIVERED FOR YOUR KITCHEN

Total Value Delivered stands for the combined benefits of our solutions and services to help customers quantify their return on investment.

Here is the estimated impact our Super Heroes can deliver at a glance:

### **BUSINESS OUTCOMES**

OPERATIONAL **DRIVERS** 

**ENVIRONMENTAL IMPACT** 

**TOTAL VALUE DELIVERED** 









**Waste** reduction equivalent to 195 x **2L plastic** bottles



Reduce 132KG of CO<sub>2</sub>



















