# **SMART SANCLEAN**

# Cleaner Sanitiser

### **DESCRIPTION**

A sanitiser developed for use in the food industry that combines good cleaning and disinfection in a safe to use product.

#### **BENEFITS**

- Contains a blend of detergents, solvent and sequestrants for effective cleaning
- Contains 8% quaternary ammonium compound (QAC)
- Mildly alkaline making it safe to use on all washable surfaces including aluminium and galvanising
- Tested on a range of food common food-borne bacteria with a high kill rate\*
- Suitable for use in food contact areas. For more information refer to the Food Declaration document
- Highly concentrated and economical
- Available as a part of Dominant's dispensing system for accurate, consistent dosing, as well as our proprietary Protekta® Cap, a no-touch system ensuring staff are ever exposed to the product

### **APPLICATION**

Sanclean is suitable for use in kitchens and food processing areas.

#### **DIRECTIONS FOR USE**

- 1. If soiling is heavy, pre-clean first using a non-ionic surfactant cleanser, such as Laser and rinse with fresh water before sanitising.
- 2. Allow at least 2 minutes contact time to allow the sanitiser to work.
- 3. Rinse all food contact surfaces with potable water after use.

#### SMART SANCLEAN - FOR USE WITH DISPENSING SYSTEM

Connect the bottle to the dispensing system by unscrewing the transport cap and screwing on the pick-up cap.

#### **BLEND CENTRE**

1. Fill bottle or bucket with diluted product from water driven blend centre

#### MANUAL DISPENSER BOTTLE

- 1. Fill bottle with water to top of label
- 2. Add 30mL/750mL bottle to the bottle. If soiling is heavy, add 60mL

#### ALL OTHER APPLICATIONS

Lighty soiled surfaces: Use at a dilution of 1:80 (12mL/L). Moderately soiled surfaces: Use at a dilution of 1:20 (50mL/L).

When making up Sanclean in diluted form, ensure clean, fresh water is used. Warm to hot water will increase the cleaning performance, especially on fatty soils.

Sanclean has been independently tested under clean conditions at 1:80 and dirty conditions at 1:20 using the principles outlined in BS EN 1276:1997 against the following organisms:

- Staphylococcus aureus
- · Salmonella choleraesuis
- Listeria monocytogenes · Escherichia coli

\*Sanclean passed the test with >log 5 reduction after 2 minutes at 20°C. This is a kill rate of >99.999%.

Testing carried out at the NATA registered analytical laboratory Merieux Nutrisciences.

# Dominant

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### **TECHNICAL INFO**

Fragrance	Colour	Form	pH Level	
Mild solvent	Orange	Liquid	10.6	

## **AVAILABLE IN**

2 x 5L Bottle C142	229
15L Drum C126	36
4 x 2L Proteckta® Cap C168	347
200L Drum C184	+15
1000L IBC C20	025
Printed 750mL Dispensing Bottle C110	13
Trigger Spray C229	007

### **CERTIFICATIONS**















SAFETY INFORMATION

**RECOMMENDED PPE**