

# DOMCLEAN 44

# CIP Caustic Detergent

## → DESCRIPTION

Heavy duty CIP detergent for fast removal of protein soils, fats, oils and carbonised deposits.

## → BENEFITS

- Strongly caustic CIP liquid containing sodium hydroxide
- Contains water softening agents and dispersants for more effective cleaning
- Quickly removes protein soils, fats, oils and carbonised deposits
- Can be used with high pressure units and CIP systems
- Can be used to clean deep fryers
- Suitable for crate washing machines
- Suitable for automatic dosing and control by conductivity, ensuring consistent delivery of product and reproducible cleaning results
- Ideal for use on stainless steel equipment
- Highly economical and cost effective

## → APPLICATION

Food and beverage applications including stainless steel equipment, crate washing and deep fryers.



## → TECHNICAL INFO

Fragrance	Colour	Form	pH Level
No added fragrance	Pale Brown	Liquid	14.0

### Incompatible surfaces

Do not use on aluminium, galvanising or other soft metals.

## → AVAILABLE IN

Product	Code
15L Drum	C18202
1000L IBC	C18061



## → DIRECTIONS FOR USE

### CIP CLEANER

Use at dilutions from 1:100 (1% v/v) to 1:40 (2.5% v/v). Best results achieved in temperatures between 60-80°C. Do not boil cleaning solution. Circulate through equipment for desired time, then rise with potable water.

### LARGE PROCESSING PLANTS

Domclean 44 can be automatically dispensed using conductivity as the controller. Conductivity v's concentration charts are available to enable SOP's to be set up accurately.

### CRATE WASHING

Dispense using a conductivity control feeder. Concentration will depend on soil level.

### DEEP FRYERS

To clean deep fryers use 2L/100L of water or 4L/100L of water, depending on the soil level. Maintain a water temperature of 90°C during cleaning. Thoroughly rinse with potable water after use.

**Dominant**  
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A Safety Data Sheet for this product can be found at [dominant.com.au](http://dominant.com.au) or use the QR code



SAFETY INFORMATION

RECOMMENDED PPE