



## CYNDET CL

CLEANING - DEODORIZING - BRIGHTENING

- **Cyndet CL** is specially designed for removing protein deposits and organic soils, like fruit juices, starch and other food residues.
- Cleaning and whitening of rubber conveyor belts.
- **CYNDET CL** is highly suitable for the use in spray-installations, circulation-systems, spray washing machines or manual cleaning.
- A special product for cleaning of crates in the food industry.
- Phosphate free

### Where to use

**CYNDET CL** is a non-foaming, alkaline, chlorinated, liquid product for cleaning, deodorizing, bleaching and brightening of installations in one use.  
Safe for: stainless steel, ceramic tiles, plastics, porcelain, rubber and concrete.  
Damages aluminium.

### Packing

IBC of 1125 kg  
Polydrum of 200 kg  
Polycontainer of 25 kg

### How to use

Spray washers, :  
0.1- 0.5% by volume of water. Temperature: 21 – 60°C.

Immersion systems and manually cleaning:

2-10% by volume of water. Temperature: 21-60°

Time span: approx. 20 minutes (depending on the soil)

Circulation-systems:

1. Rinse equipment with water. Temp.: 40-50°C.
2. Circulate a solution with **CYNDET CL**, concentration 0.1-0.5% of the water volume. Temp.: 20-60°C.
3. Rinse with fresh water afterwards.
4. In all cases rinse with fresh water afterwards.

Note: If disinfection is desirable, this should be done with one of our authorized disinfectants.

### Properties

Physical aspect	: <b>pale-yellow liquid</b>
pH 5% volume in water	: <b>13,5± 0,5</b>
Odor	: <b>chlorine</b>
Solubility in water	: <b>complete</b>

### Safety

The safety information of this product is mentioned in our Safety Data Sheet (MSDS).  
If using cleaning- and/or disinfectant products always use personal protective equipment

- **CYNDET CL** should not be used with, or come into contact with acidic solutions or ammonia.
- Use **CYNDET CL**-solutions immediately after preparation.
- **CYNDET CL** contains chlorine and is therefore tenable for a limited period of time.

\* Only to be used by professional users.

Attention: The concentrated product causes severe burns. - Do not mix with other chemicals.!