

## Technical data sheet

**KRONES colclean CD 2010****Liquid Gloss cleaner****Product description and application**

KRONES colclean CD 2010 is a maintenance cleaner (used manually or mechanically) for all waterproof hard surfaces and floorings like glazed flagging, sealed parquet floors and stone riprap. For industrial use only.

**Operating conditions**

Concentration:	0.5 – 1.0%
Dosing:	manually or via special dosing equipment
Temperature:	cold to 50°C

**Concentration check**

Not applicable

**Physical data**

Form/colour/smell:	liquid, yellow, lemon
pH value:	7.4
Density:	approx. 0.98g/cm <sup>3</sup>
Temperature stability:	stable at 5 to +40°C

**Material compatibility**

Compatible in the use concentration with all common materials in food industry like: Stainless steel, glass, PET, PE, PP, PVC, PVDF, PTFE, Viton, EPDM.  
Incompatible to colored metal, zinc-coated or tin-coated surfaces.  
At the same time, however, the possibility of material incompatibilities cannot be completely ruled out. We recommend to carry out appropriate tests in case of uncertainty.

**Storage/ Shelf life**

The product should be stored sealed in the original container in a cool, well ventilated place.  
Minimum shelf life: 3 years.

**Classification**

Please refer to the corresponding safety data sheet for details on:

Hazardous Information  
Transport Regulations  
Safety Regulations

**Disposal**

Recycling of packaging only fully emptied and closed.  
Any product residues must be disposed of in accordance with local regulations. For further information, please refer to our safety data sheet.

**Further information**

Ingredients according to EC regulation 648/2004  
<5%: amphoteric surfactants, nonionic surfactants, fragrance  
See EC safety data sheet

**Special instructions**

Rinse with sufficient amount of drinking water, to avoid any residues on surfaces, which could come into contact with foodstuff.

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This version of the technical data sheet supersedes all previous versions, which thereby become invalid.

All information and recommendations are based to the best of our knowledge on the latest state of the art in technology and our experience and do not constitute a contractual relationship. All references to DIN standards are for product description purposes only and do not constitute a guarantee.

Processing and material quantities need to be adjusted to account for local conditions. In the event of problems, please seek technical advice. Subject to changes.