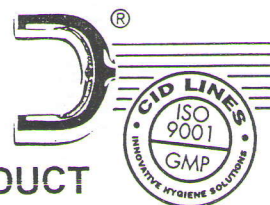


# DM CID



## ALKALINE DISINFECTANT AND CLEANING PRODUCT FOR MILKING EQUIPMENT

DM-CID is a complex, alkaline blend based on chlorine and potassium hydroxide with cleaning and disinfecting properties, for the elimination of grease and proteins in pipelines, milk storage tanks, milk filters and refrigeration tanks.

### PROPERTIES :

- optimum disinfection (contains active chlorine)
- no corrosive effect on materials
- very good penetration
- free of phosphate
- prevents scaling
- non-foaming

UN 3266 Class 8.III : Corrosive liquid, basic, inorganic,  
n.o.s. (solution potassium hydroxide)

### DIRECTIONS FOR USE :

DM-CID can be used after milking alternately with PHOCID (acid cleaning product) :

- first pre-rinse with lukewarm water
- circulate a solution of DM-CID (0.5% = 50ml/10 litres of water) for 10 to 15 minutes at a temperature of 50 to 70°C
- afterwards rinse with potable water
- clean filters with 10% solution (100 ml / 1litre)

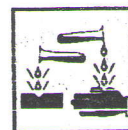
### COMPOSITION :

potassium hydroxide 132,7 g/l and sodium hypochlorite 365 g/l (= 45,6 g/l active chlorine)

**ATTENTION :** Never use DM-CID in combination with other products, because dangerous chlorine gases can be released.

### SAFETY:

R31 - Contact with acids liberates toxic gas. R35 - Causes severe burns. S13 - Keep away from food, drink and animal feedingstuffs. S20/21 - When using, do not eat, drink or smoke. S26 - In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. S28 - After contact with skin, wash immediately with plenty of water. S36/37/39 - Wear suitable protective clothing, gloves and eye/face protection. S45 - In case of accident or if you feel unwell, seek medical advice immediately (show the label when possible).



Corrosive

### CONTENTS : 30 KG

BC030C1

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