



DR. WEIGERT
Systematic Hygiene



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Always on Hand
to Help with Hygiene –
**in Europe and Around
the World.**



Dairy Industry



The
**Application
Table.**

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Dr. Weigert Management System – Certified according to DIN EN ISO 9001/13485/14001

www.drweigert.com

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Application Recommendations for the
Dairy Industry.

| Dairy | Alkaline cleaners | | | | | | | | | Acid cleaners | | | | | | Additives | | | | Disinfectants | | | | Special products | | | | | |
|--|------------------------------|----------------------------------|---|--|-----------------|--|---|------------------------------|-----------------|---|---|---|-------------------------------------|---|--------------------------|--------------------------|--|--|---|---------------------------------|---|--|-------------------------------|------------------------------|---------------------|---|---|---|--|
| | neomoscan® FA 19 | neomoscan® FA 2036 | neomoscan® TE ¹ | neomoscan® RD | neomoscan® S 11 | neomoscan® m.S. ¹ | neomoscan® S 33 | neomoscan® TE-S ¹ | neomoscan® FA 4 | niroklar® Sauer flüssig | niroklar® 3000 | niroklar® 2000 | niroklar® 5000 | niroklar® 6000 | niroklar® S 55 | niroklar® AR | doscan® RV 2 | doscan® RV 7 | doscan® RV-S | doscan® ASM | neoseptal® PE 15 ¹ | neoform K plus ¹ | neoseptal® Spray ¹ | neoseptal® S 65 ¹ | caraform® universal | neomoscan® G 8 | neomoscan® G 7 | neomoscan® G 15 | |
| | free of surfactants, for CIP | defoaming ³ , for CIP | active chlorine, free of surfactants, for CIP | active chlorine, free of surfactants, for CIP, for aluminium | foaming | active chlorine, foaming, suitable for aluminium | foaming, mildly alkaline, material compatible | active chlorine, foaming | foaming | nitric acid, free of surfactants, for CIP | nitric acid, defoaming ³ , for CIP | phosphoric acid, defoaming ³ , for CIP | formic acid, defoaming ³ | amidosulphonic acid, defoaming ³ , for CIP | phosphoric acid, foaming | phosphoric acid, foaming | for alkaline CIP-solutions, defoaming ³ | for alkaline CIP-solutions, defoaming ³ | for acid (nitric acid) CIP-solutions, inhibitors, free of surfactants | defoamer ³ , for CIP | peracetic acid (15%), free of surfactants | disinfecting cleaner, QAC ² , amines, foaming | alcohols, residue-free drying | amines, foaming | all-purpose cleaner | chain lubricant, silicone-based, for composite foil packaging | synthetic chain lubricant, PET-compatible | synthetic chain lubricant, PET-compatible | |
| Milk reception | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Tanker – single phase cleaning | | | | | | | | | ⊙ | ⊙ | ⊙ | | ● | | | | | | | | | | | | | | | | |
| Tanks/pipes – standard | ⊙ | | * | | | | | | ⊙ | ⊙ | ● | | | | | ● | ⊙ | ● | | | ● | | | | | | | | |
| Raw milk processing | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CIP operating room | ⊙ | ⊙ | * | | | | | | ⊙ | | ● | | | | | ● | ⊙ | ● | ⊙ | ● | | | | | | | | | |
| Heat exchanger/tanks/pipes | ⊙ | ⊙ | * | | | | | | ⊙ | | ● | | | | | ● | ⊙ | ● | ⊙ | ● | | | | | | | | | |
| Filling machines | ⊙ | ⊙ | ⊙ | ⊙ | | | | | ⊙ | ⊙ | ● | | | | | ● | ⊙ | ● | ⊙ | ● | | | | | | | | | |
| Butter/cheese | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Ripening tanks | ⊙ | ⊙ | * | ⊙ | | | | | ⊙ | ⊙ | ● | | | | | ● | ⊙ | ● | | | ● | | | | | | | | |
| Butter making machine | | | | ● | | | | | ⊙ | ⊙ | ● | | | | | | | | | | ● | | | | | | | | |
| Packaging machines | | | | | | ⊙ | | ● | ⊙ | ⊙ | ● | | | | ⊙ | ⊙ | | | | | | | | | | | | | |
| Cheese vat/pressing units | ⊙ | ⊙ | * | ⊙ | | | | | ⊙ | ⊙ | ● | | | | | | ● | ● | | | ● | | | | | | | | |
| Forms | | | | | | | | | | | ⊙ | ● | ⊙ | | | | | | | | ● | | | | | | | | |
| Cream cheese/yoghurt | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Heat exchanger/tanks/pipes | ⊙ | ⊙ | * | ⊙ | | | | | ⊙ | | ⊙ | | | | | ● | ⊙ | ● | | | ● | | | | | | | | |
| Filling machines | ⊙ | ⊙ | * | ⊙ | | | | | ⊙ | ⊙ | ⊙ | | | | | ● | ⊙ | ● | | | ● | | | | | | | | |
| Evaporation/drying | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Evaporator/spray dryer | ⊙ | ⊙ | | | | | | | ⊙ | | | | | | | ● | ⊙ | ● | ● | | | | | | | | | | |
| Chain lubrication | | | | | | | | | | | | | | | | | | | | | | | | | | ● | ⊙ | ● | |
| Surfaces/devices/equipment | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Foam cleaning | | | | | ● | ⊙ | ⊙ | * | | | | | | | ● | ⊙ | | | | | | ● | | ⊙ | | | | | |
| Manual applications | | | | | | | ⊙ | ⊙ | | | | | | | | ⊙ | | | | | ⊙ | ● | | ● | | ● | | | |
| Cleaning and disinfection of shoe soles | | | ⊙ | | | | | ⊙ | | | | | | | | | | | | | | ● | | | | | | | |

Recommendation ● **Alternative** ⊙ **Basic cleaning** *
 The data of this table represents only a small selection of our offered range of products. The neomoscan team creates custom-tailored cleaning and disinfection concepts. Please contact us. Before using the product, please note the specific parameters for use and the advice on material compatibility. This information can be seen and obtained from the relevant product data sheet at www.drweigert.com under the category „Service/Downloads“.

¹ Use disinfectants safely. Always read the label and product information before use.
 ² QAC= Quaternary Ammonium Compounds
 ³ defoaming at warm to hot temperatures