



Beverage

The Application Table.

## Always Nearby to Answer Your Hygiene Questions – in Europe and Around the World:

Chemische Fabrik  
Dr. Weigert GmbH & Co. KG  
Mühlenhagen 85  
20539 Hamburg  
Tel.: +49-40-7 89 60-0  
info@drweigert.de

Dr. Weigert  
Handelsgesellschaft m.b.H.  
Wienerbergstraße 11/12 a  
1100 Wien  
Tel.: +43-1-99460 6275  
info@drweigert.at

Dr. Weigert Nederland BV  
Balkendwarsweg 3  
9405 PT Assen  
Tel.: +31-592-31 93 93  
info@drweigert.nl

Dr. Weigert Hungária Kft.  
Hunyadi János út 16  
1117 Budapest  
Tel.: +36-1-237 06 04  
info@drweigert.hu

Dr. Weigert Polska Sp. z o.o.  
ul. Wyrzeże Gdynińskie 6D  
01-531 Warszawa  
Tel.: +48-22-616 02 23/31  
office\_pl@drweigert.com

Dr. Weigert (Schweiz) AG  
Baarerstrasse 14  
6300 Zug  
Tel.: +41-41 561 32 90  
info@drweigert.ch

Dr. Weigert UK Ltd  
Newmarket Suite 17  
Keys Business Village  
Keys Park Road  
Cannock, WS12 2HA  
Tel.: +44-1543 471 222  
enquiry@drweigert.com

Dr. Weigert France SAS  
22 avenue des Nations  
Immeuble le Raspail  
BP 88035 Villepinte  
95932 Roissy CDG Cedex  
Tel.: +33-1-48 67 90 33  
info@drweigert.fr

Dr. Weigert España  
Edificio MB-One  
Avda. de Europa, 19/3A  
28108 Alcobendas Madrid  
Tel.: +34-91 793 21 48  
info.spain@drweigert.com

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

[www.drweigert.com](http://www.drweigert.com)

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## Application Recommendations for the Beverage Industry.

Beverage Industry	Alkaline cleaners					Acid cleaners							Additives					Disinfectants					Special products						
	neomoscan® FA 2036	neomoscan® Sepa	neomoscan® FA 19	neomoscan® S 11	neomoscan® FA 4	niroklar® 3000	niroklar® 2000	niroklar® Sauer flüssig	niroklar® SF	niroklar® 66	niroklar® S 55	niroklar® AR	doscan® RV 2	doscan® RV-O plus	doscan® RV-S	doscan® RV 665	doscan® AS 627	doscan® PS	neoseptal® PE 15 <sup>1</sup>	neoseptal® OS <sup>1</sup>	neoform® K plus <sup>1</sup>	neoform® K sprint <sup>1</sup>	neoseptal® S 65 <sup>1</sup>	neomoscan® TE-S 150 <sup>1</sup>	caraform® universal	neomoscan® G 8	neomoscan® G 7	neomoscan® G 15	
	defoaming <sup>4</sup> , for CIP	active chlorine, free of surfactants, for CIP	free of surfactants, for CIP	foaming	foaming	nitric acid, defoaming <sup>4</sup> , for CIP	phosphoric acid, defoaming <sup>4</sup> , for CIP	nitric acid, free of surfactants, for CIP	nitric and phosphoric acid, free of surfactants, for CIP	sulphuric acid, inhibitors, free of surfactants	phosphoric acid, foaming	phosphoric acid, foaming	for alkaline CIP-solutions, defoaming <sup>4</sup>	for alkaline CIP-solutions, active oxygen and surfactants	for acid (nitric acid) CIP-solutions, inhibitors, free of surfactants	universal for alkaline CIP-solutions and BWM <sup>2</sup> , free of surfactants	defoamer BWM <sup>2</sup> , PET-compatible	scale inhibitor, pH-independent	peracetic acid (15%), for CIP, free of surfactants	formic acid, for CIP, free of surfactants	disinfecting cleaner, QAC <sup>3</sup> , amines, foaming	alcohols, residue-free drying	amines, foaming	disinfecting cleaner, active chlorine, foaming	all-purpose cleaner	chain lubricant, silicone-based, for composite foil packing	synthetic chain lubricant, PET-compatible	synthetic chain lubricant, PET-compatible	
<b>Beverage production</b>																													
Tanks/pipes/hoses	☉	*	●			☉	●	☉	●			☉	●	☉					●	●									
Facilities (pasteurizers, mixers)	☉	*	●			☉	●	☉	●			☉	●	☉					●	●									
<b>Juice extraction</b>																													
Presses/Press cloths	☉	*	●					☉				☉	●	☉															
Separators	☉	*	●					☉				☉	●	☉					●										
Filters		*	●					☉				☉	●	☉															
<b>Bottle washing</b>																													
Caustic bath																●	●												
Rinsing zones										☉								●											
Disinfection																			●										
<b>Container cleaning/filling</b>																													
Container cleaning		☉	●				●	☉	☉				●						●	●									
CIP filler	☉	*	●			☉	●	☉	☉			●		☉					●	●									
Chain lubrication																										●	☉	●	
<b>Surfaces/devices/equipment</b>																													
Filling equipment, exterior				●							●												●	☉					
Foam cleaning and accordingly disinfection				●						●	☉									☉				☉					
Manual applications and accordingly disinfection					☉						☉									☉	●				●				

**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 obtained from the resp. product data sheet at [www.drweigert.com](http://www.drweigert.com) under the category 'Service/Downloads'.

<sup>1</sup> Use disinfectants safely. Always read the label and product information before use.

<sup>2</sup> BWM = Bottle Washing Machine

<sup>3</sup> QAC= Quaternary Ammonium Compounds

<sup>4</sup> defoaming at warm to hot temperatures