

Updated: February 2022



Item no. Product Size Packaging Kolli size Pallet size Ecolabelled

KLORRENT is a disinfectant for all chlorine resistant surfaces such as instruments, tools, machines, equipment and the like. Klorrent is also well suited for bleaching of dish and floor cloths. Klorrent is a bleaching agent and disinfectant. The product is used after previous cleaning. For disinfection use 1-2 dl (4-8 pump strokes) for 8 liters of water. After final disinfection, all surfaces that will later be in contact with foods, shall be rinsed thoroughly with drinking water. For bleaching use 1/2 dl (2 pump strokes) for 8 liters of water. DO NOT MIX WITH ACID OR ACID CONTAINING PRODUCTS.

41355	Klorrent	1L	Bottle	12	360	
41356	Klorrent	5L	Can	3	108	

DENTIN is a combined cleaning and disinfecting agent used for regular cleaning and disinfection of all washable surfaces. Especially suited for cleaning and disinfection of bathrooms, toilets, kitchens and on all surfaces that will stand water. Dentin effectively removes ordinary types of dirt. Broad-spectrum disinfectant active against most types of bacteria, yeast and mould. Cleans, disinfects, removes smell and prevents rot and lime formation. If the product is used for disinfection, this must be carried out as a separate process after a preceding cleaning followed by a rinsing. No matter how the product is used – for cleaning or for disinfection – all surfaces which will later get into contact with food and food products must be rinsed thoroughly with drinking water. For ordinary cleaning: 0.5-0.7 dl/10 litres of water. For disinfection: 0.8-1.2 dl/10 litres of water. Process time when used as disinfectant: 5 minutes - 1 hour.

24611	Dentin	1L	Bottle	12	360	
22045	Dentin	5L	Can	3	108	

DESINFECT MAXI is a liquid, neutral foam disinfectant for the food industry. Desinfect Maxi can be used for disinfection of production rooms, floors and walls, machines and equipment etc. Desinfect Maxi is a broad-spectrum disinfectant which is effective against bacteria, yeast, mould and vira. Desinfect Maxi effectively removes all micro organisms which can damage foodstuffs. Desinfect Maxi creates a moderately stable foam with good adhesive power which is suitable for use on vertical surfaces. Solution for use: 1-5% (weight percentage). Temperature: 10-40°C. Contact time: 5-60 minutes. Apply as foam with low pressure washer. Do not let the foam dry up. After final disinfection, all surfaces that will later be in contact with foods, shall be rinsed thoroughly with drinking water.

41877	Desinfect Maxi	5L	Can	3	108
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IPA SPRIT 70% evaporates quickly which makes it especially well suited for wiping of surfaces, machines and equipment which are in contact with food. Used in connection with for example product code change and disinfection after ATP measurement. In order to reduce risk of infection, disinfection with IPA Sprit 70% on surfaces in general is recommended, e.g. door handles, tables, instruments and sanitary rooms. IPA SPRIT 70% does not evaporate as quickly as pure alcohol (93%), whereby a longer contact time is achieved.

12341	IPA Sprit 70%	1L	Bottle	12	600	
31551	IPA Sprit 70%	20L	Can	1	24	
12344	IPA Sprit 70%	150 pcs	Wipes	6	360	
26193	IPA Sprit 70%	90 pcs	Wipes	18	1260	

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## ...Disinfection, continued 1

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DESINFECT ULTRA is a liquid, neutral foam disinfectant for the food industry. Desinfect Ultra can be used for disinfection of production rooms, floors and walls, machines and equipment etc. Desinfect Ultra is a broad-spectrum disinfectant which is effective against bacteria, yeast, mould and vira. Desinfect Ultra effectively removes all micro organisms which can damage foodstuffs. Desinfect Ultra creates a stable foam with good adhesive power which is suitable for use on vertical surfaces. After final disinfection, all surfaces that will later be in contact with foods, shall be rinsed thoroughly with drinking water.						
12888	Desinfect Ultra	10L	Can	1	40	
12327	Desinfect Ultra	200L	Drum	1	36	
DESINFEKTION for disinfection of surfaces, instruments, tools and inventory. Desinfektion is active on ordinarily occuring bacteria and fungi. An exception is Pseudomonas, which sometimes is found in forms, that are difficult to kill with aqueous solutions of Desinfektion. Solution for use: 2% (weight percentage). Temperature: 10-40°C. Contact time: 15-30 minutes. After final disinfection, all surfaces that will later be in contact with foods, shall be rinsed thoroughly with drinking water.						
12337	Desinfektion	5L	Can	3	108	
12428	Desinfektion	20L	Can	1	36	
COMBI DES GEL 85% is a liquid disinfectant based on denatured ethanol. Contains glycerine which softens the skin.  2-5 ml Combi Des Gel 85% is applied to dry and visually clean hands. Contact time: 30 sec.						
41302	Combi Des Gel 85%	600 ml	Bottle	15	720	
41293	Combi Des Gel 85%	1L	Dispenso	10	300	
41306	Combi Des Gel 85%	1L	Dispenso	10	300	
41304	Combi Des Gel 85%	5 L	Can	2	112	
41305	Combi Des Gel 85%	5 L	Can	3	108	

