

NEW: TM CLEAROXID FOR DAILY BAR HYGIENE

We still come across a lot of bars and restaurants who's bartenders ,soak' the taps and nozzles in water each night, believing they do a good clean with this method.



But what happens? Like all living creatures, also bugs and germs love water and populations increase tremendously in very short time. Multiplication of germ colonies is accelerated when warm water is used for soaking. Also carbonated water or soap lyes are no bactericides and don't prevent bacterial growth.

So what do the pro's?

The newest solution is **TM CLEAROXID**:

Dissolve one sachet of **TM CLEAROXID (20 gram)** in 1-2 liters of water (**for moderate contamination use 2 liters, for stronger impurities use 1 liter per sachet**). Dismantle all taps and nozzles and soak them in TM CLEAROXID solution for at least 1 hour (or easier: over night). After soaking, rinse all taps and nozzles with tap water and mount them onto the dispensing system. Done!

After 4 days the disinfecting power decreases, so prepare a new solution twice a week!

Application concentration:

Moderate contamination: 1 sachet in 2 litres Heavy contamination: 1 sachet in 1 litre

			virucidal (EN 14675)	bactericidal (EN 1276)	fungicide (EN 1650)
1 sachet in:	21	1 %		5 minutes	
	11	2 %		5 minutes	
	670 ml	3 %	15 minutes	5 minutes	15 minutes

TM CLEAROXID is THE answer for perfect tap hygiene behind the bar:

- highly effective disinfectant (kills virus, bacteria, fungus)
- acid application solution (pH 2,8) quickly removes lime scale
- kills 99,99% of bacteria and germs within 5 minutes (EU-notified biocide, conforms to EN 1276)
- applicable for all acid-proof material (stainless steel, plastic, acrylic glass etc.)
- exact dosing due to mono dose pouches (2 years shelf life) ensures cost control and high quality disinfection results







Tip:

Fill the freshly prepared TM CLEAROXID-solution into an empty spray bottle and use it 4 days long to thoroughly disinfect all kinds of surfaces.

Spray nozzles, taps, tap heads, tabletops, drip trays, glass washers, empty ice bins, panels and handles of dispensing systems, handles of doors and fridges etc. with the solution. After 10 minutes wipe with a wet disposable towel or do a water rinse on all surfaces and parts that get in touch with food products as well as all parts made out of metal. Solution can be used on acrylic glass and plastic.

Selling units:

TM CLEAROXID, 20g sachet

30 sachets per box: 300 sachets per box:

lockable container with removable strainer

volume 2 L, material: plastic

TM CLEAROXID SPRAY

9 empty bottles in a box, 1L each, incl. label







