



## TM CLEAROXID

ACID, ACTIVE OXYGEN CLEANING AND DISINFECTING AGENT IN POWDER FORM  
BASED ON THE THONHAUSER  PERSULPHATE TECHNOLOGIES

### APPLICATIONS

- ✓ TREATMENT OF WATER DISPENSERS
- ✓ SPRAY-DISINFECTION (e.g. TAPS, PLEXIGLASS)
- ✓ SURFACE DISINFECTION
- ✓ IMMERSION DISINFECTION (e.g. NOZZLES)
- ✓ CONTAINER DISINFECTION (e.g. HUMIDIFIERS)
- ✓ DESCALING (e.g. COFFEE MACHINE)



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

### ADVANTAGES OF TM CLEAROXID

- highly effective against all viruses, bacteria, germs, spores, etc.
- kills germs 10 times faster than conventional disinfectants, even in cold temperatures
- small packages guarantee clean handling, powder is easily soluble
- free of chlorine and alcohol – completely environmentally friendly and safe for all acid resistant surfaces
- application solution is non-toxic and non-corrosive

**TIP:** Use TM CLEAROXID to disinfect the surfaces of plexiglass and plastic spouts!  
Add 1 pouch of TM CLEAROXID-powder into a 1 liter spray bottle, fill it up with warm water - shake briefly - done.  
This solution is active for 4-5 days, after this time prepare fresh solution.



DELIVERY	Box of 30 or 300 packets each 20 grams. One pouch is used for preparation of 670ml - 2 Liters of TM CLEAROXID-solution.
PH VALUE	pH 2.8 (concentration of 2%)
SHELF LIFE	powder is stable for 24 months when stored at -30 up to + 50°C. The TM CLEAROXID solution is active for 3 -4 days.
DISPOSAL	The used TM CLEAROXID solution is drained off with rinsing water into sewage, has no negative effect on sewage treatment plants.
HAZARD IDENTIFICATION	For more information please consult the Material Safety Data Sheet.
Use biocides safely. Always read the label and product information before use!	
<b>24/7 Poisoning Emergency Hotline: + 43 - 1 - 406 43 43</b>	

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