



HENCO 9090:

The world's best and most effective liquid disinfectant. How to Protect Your Car and Yourself from Viruses?

- HENCO 9090 Activated Water is harmless to humans, animals and the environment.
- HENCO 9090 Activated Water is a highly effective disinfectant that effectively kills microorganisms. Activated Water is approved for use without subsequent rinsing.
- HENCO 9090 Activated Water is free chlorine which is also naturally produced in the body to fight inflammatory conditions. No microorganisms have survived the encounter with HENCO 9090 Activated Water and no microorganisms that form resistance.





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- HENCO 9090 Activated Water is the product of a special electrolysis of mineralized water and is produced by an ECA machine which converts the water into efficient biocide using electricity. The active component of HENCO 9090 Activated Water is free chlorine (HOCl), which is the most effective chlorine disinfectant in liquid form.
- HENCO 9090 Activated Water/free chlorine is pH neutral. Free chlorine is naturally produced in the body to fight inflammatory conditions. HENCO 9090 Activated Water is made of water, salt and a little power. It is the world's most effective liquid disinfectant. Harmless, environmentally friendly and effective. No risk of bacterial immunity. No risk of skin and mucosal problems.
- HENCO 9090 Activated Water is biodegradable and in nature it turns into water and salt again. HENCO 9090 Activated Water does not emit toxic chlorine gas or other toxic gases
- Efficiency: Has wider antimicrobial spectrum than other biocides and stronger effect.
- Safety: Not toxic as other liquid disinfectants. Even the concentrated solution is not harmful if you accidentally drink it.



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- Frequently touched surfaces, including the steering wheel, door handles, shift lever, any buttons or touch screens, wiper and turn signal stalks, passenger and driver door armrests, grab handles, and seat adjusters must be cleaned thoroughly and disinfected to minimize the risk of spreading infection.
- Spray **HENCO 9090** on surfaces, use a **microfiber cloth** to wipe it off, or let it sit .
- Touched surfaces: If possibly after every customer, also handles outside.
- All over in the cabin: 4 to 5 times a week.



Disinfecting high-touch surfaces is one of the best ways to defend against spreading the coronavirus, according to the Centres for Disease Control and Prevention



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- **Approvals:**
 - PT1, PT2, PT3, PT4 and PT5.
 - Listet on Article 95.
 - Ministry of Environment and Food of Denmark BPR-reg.no 988-2 (AlsoHand disinfectant to prevent spread of bacteria and vira)
- **Test:**
 - EN 13727:2013+A2:2015. Danish Technological Institute Report 925777
 - EN 14476. Hamilton report of analysis no. 167888/20/CGDA
 - EN 13697. ENAC Ensayos 546/LE1162
 - EN 1500. DHI Denmark. ECA Europe mif/08-12-215



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