

# Expertises

L'efficacité des désinfectants D-SiNFECT a été confirmée dans plus de 200 expertises réalisées par des instituts de renommée mondiale, sous le nom : « Sanosil Super 25 »



## Liste des expertises réalisées à ce jour

- D-SiNFECT – Test of Disinfection activity  
Institut Fresenius, Taunusstein, FRG, 19. January, 1983  
(DES T 1)
- Suitability of D-SiNFECT for use as a surface disinfectant  
Institut Fresenius, Taunusstein, FRG, 19. January, 1983  
(DES T 2)
- Suitability of D-SiNFECT disinfectant for use as a chemical laundry disinfecting agent.  
Institut Fresenius, Taunusstein, FRG, 19. January, 1983  
(DES T 3)
- Test of the disinfection of D-SiNFECT (surface disinfection)  
Institut Bachema, Zurich, CH, 11. August, 1983  
(DES T 5)
- Action of D-SiNFECT on E.coli.  
Institut Bachema, Zurich, CH, 26. September, 1983  
(DES T 6)
- Results from the chemical investigation of D-SiNFECT  
Institut Bachema, Zurich, CH, 06. November, 1985  
(DES T 7)
- Determination of the acute oral toxicity of colloidal silver solution in rats  
CIVO-TOXICOLOGIE EN VOEDING, ZEIST, NL, 03. November, 1980  
(DES T 8)
- Acute dermal toxicity (DL50) study with D-SiNFECT in rats  
Research & Consulting Company, Itingen, CH, 17. June, 1987  
(DES T 9)
- Test for contact hypersensitivity in the albino guinea pig with D-SiNFECT ; the guinea pig maximilization test  
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(DES T 10)
- Primary eye irritation study with D-SiNFECT in rabbits  
Research & Consulting Company, Itingen, CH, 12. June, 1986  
(DES T 11)
- Detection of gene mutations in mammalian cells in vitro (HGPRT Test) with D-SiNFECT  
CCR, Cytotest cell Research, Darmstadt, FRG, 27. July, 1987  
(DES T 12)
- Primary skin irritation study with D-SiNFECT in rabbits (4-hour occlusive application)  
Research & Consulting Company, Itingen, CH, 23. June, 1987  
(DES T 13)
- 4-hour acute inhalation toxicity study with D-SiNFECT in rats  
Research & Consulting Company, Carouge, CH, 10. July, 1987  
(DES T 13a)
- Expert Opinion on testing the D-SiNFECT Water Disinfectant for use National Institute for Public Health, Budapest, 1986  
(DES T 14)
- Assessment of D-SiNFECT  
Research Institute for Preventive Medicine, Bratislava, CSSR, 27. June, 1986  
(DES T 15)
- Evaluation of the Health Aspect of Hydrogene Peroxide as a Food Ingredient.  
Food & Drug Administration, Washington DC, Bureau of Foods 1979  
(DES T 16)
- Investigation into the bactericidal action of silver in water K. Wuhmann, F. Zobrist Information Bulletin no. 142 from the Federal Institute for Water Supplies, Sewage Purification and Water Protection at the ETH, Zurich, 1958  
(DES T 17)
- Toxicity studies of Silver and Silvernitrate.  
Search, September 1996  
(DES T 18)
- Silberbestimmung in Lebensmitteln, deren Verpackungen mit D-SiNFECT desinfiziert wurden  
Labor Dr. H. Matt, Schaan, FL, 28. Oktober, 1986  
(DES T 19)
- Expert examination of D-SiNFECT Disinfectant  
Swiss Breweries Testing Station Zurich, CH, 13. Décembre, 1984  
(DES T 20)
- Wasserstoffperoxid, Verdacht auf Carcinogenität ?  
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(DES T 21)
- Beurteilung von D-SiNFECT für Brauereien  
Versuchs-und Lehranstalt für Brauerei in Berlin (VLB) Berlin, FRG, 18. April, 1984  
(DES T 22)
- Versuche mit D-SiNFECT im schwimmbadbereich  
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(DES T 23)
- Esame batteriologico di aqua  
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(DES T 24)
- Empfehlung D-SiNFECT  
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(DES T 25)
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- Influence of Biofilms by chemical disinfection and mechanical cleaning  
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(DES T 27)

- Gutachten über die Verwendbarkeit des Desinfektionsmittels D-SiNFECT als Flächendesinfektionsmittel.  
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(DES T 28)
- D-SiNFECT : Prüfung der Desinfektionswirkung  
Institut Fresenius, Taunusstein, FRG, 11. Juni, 1987  
(DES T 29)
- Beurteilung der Keimtötenden Wirkung des Desinfektionsmittels D-SiNFECT  
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- Gutachten Dr. W. Grenda  
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- Testing D-SiNFECT for surface disinfection  
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(DES T 35)
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(DES T 36)
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(DES T 37)
- The effect of various chemical parameters on the decomposition of D-SiNFECT in water.  
National Institute for Public Health, Budapest, Hungary, 1987  
(DES T 38)
- Disinfection of Salvus and Igmandi medicinal water.  
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(DES T 41)
- The effect of D-SiNFECT on legionella pneumophila  
Dr. M. Kádár, Laboratory of Water Microbiology, National Institute of Hygiene, Budapest, Hungary, 19. December, 1987  
(DES T 42)
- Expert Report on HIV-1 effectiveness of D-SiNFECT of the firm Vistal SA Lausanne/Switzerland  
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- D-SiNFECT efficacy against Meningococci (Neisseria Meningitidis)  
Prof. Dr. Med. R. Schubert, Hygiene Centre and Environmental Hygiene University Frankfurt/M, FRG, 01. February, 1988  
(DES T 44)
- Report of the effect of D-SiNFECT on the fine structure of Dane-particles of Hepatitis B virus  
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- Gutachten über die Verwendbarkeit des Desinfektionsmittels D-SiNFECT als Mittel zur chemischen Wäschedesinfektion.  
Prof. Dr. W. Fresenius, Taunusstein, FRG, 11. Juni, 1988  
(DES T 46)
- Gutachten zur Prüfung der Desinfektionswirkung und Verwendbarkeit des Desinfektionsmittels D-SiNFECT  
Prof. Dr. Karl Heinz Knoll, Marburg, FRG, 26. Februar, 1988  
(DES T 47)
- D-SiNFECT. Gutachten über die Verwendbarkeit als Flächendesinfektionsmittel zur Hospitalismusprophylaxe unter praxisnahen Bedingungen  
Prof. Dr. Karl Heinz Knoll, Marburg, FRG, 26. Juni, 1987  
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- Gutachten über die Verwendbarkeit des Desinfektionsmittels D-SiNFECT als Mittel zur chemischen Wäschedesinfektion.  
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(DES T 52)
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(DES T 55)
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(DES T 57)
- Trial of D-SiNFECT disinfectant  
Dr. Kingsley Twom-Danso, King Faisal University, Al-Khobar, Kingdom of Saudi Arabia, September 1990  
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(DES T 59)
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(DES T 65)
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- Report on preliminary trial with D-SiNFECT for testing its efficacy as germicide and plankticide  
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- Détermination de l'activité bactéricide du produit D-SiNFECT  
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- Use of D-SiNFECT in Saudi Aramco swimming-pools  
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- Disinfective efficacy of D-SiNFECT  
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(DES T 108)
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- Evaluation de l'efficacité bactéricide du désinfectant D-SiNFECT  
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- Hygiène de la salle opératoire test du produit D-SiNFECT  
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