



AQUALUTION®

Aqualution's BS EN Certificates

Our products have been independently laboratory-tested and proven to be effective against a wide range of microorganisms and comply with:

BS EN 1276 - Quantitative suspension test for the evaluation of bactericidal activity of chemical disinfectants and antiseptics used in food, industrial, domestic and institutional areas. **[Salvesan and Solosan]**

BS EN 13704 - Quantitative suspension test for the evaluation of sporicidal activity of chemical disinfectants used in food, industrial, domestic and institutional areas. **[Salvesan, Agripure and Solosan]**

BS EN 1656 - Quantitative suspension test for the evaluation of bactericidal activity of chemical disinfectants and antiseptics used in the veterinary area. **[Solosan]**

BS EN 14204 - Quantitative suspension test for the evaluation of mycobactericidal activity of chemical disinfectants for instruments used in the veterinary area. **[Solosan]**

BS EN 13697 - Quantitative non-porous surface test for the evaluation of bactericidal and/or fungicidal activity of chemical disinfectants used in food, industrial, domestic and institutional areas. **[Salvesan, Solosan and Agripure]**

BS EN 14476 - Viricidal quantitative suspension test for chemical disinfectants and antiseptics used in human medicine. **[Salvesan]**

BS EN 13727 - Quantitative suspension test for the evaluation of bactericidal activity of chemical disinfectants for instruments used in the medical area. **[Salvesan]**

BS EN 1650 – Quantitative suspension test for the evaluation of fungicidal or yeasticidal activity of chemical disinfectants and antiseptics used in food, industrial, domestic and institutional areas. **[Salvesan]**

BS EN 1500 - This European Standard specifies a test method simulating practical conditions for establishing whether a product for hygienic handrub reduces the release of transient microbial flora on hands when rubbed onto the artificially contaminated hands of volunteers. **[Salvesan]**