



Disinfectants micro testing summary

The Crystel disinfectants have been tested to ensure they meet certain EN Standards.

EN Standard	Description
EN 1276 EN 1656 EN 13727	Quantitative suspension test for the evaluation of bactericidal activity of chemical disinfectants.
EN 1650	Quantitative suspension test for the evaluation of fungicidal activity of chemical disinfectants.
EN 1657	Quantitative suspension test for the evaluation of fungicidal or yeasticidal activity of chemical disinfectants.
EN 13697	Quantitative non-porous surface test for the evaluation of bactericidal and/or fungicidal activity of chemical disinfectants.
EN 14476 EN 14675	Quantitative suspension test for the evaluation of virucidal activity of chemical disinfectants.
EN 14204 EN 14348	Quantitative suspension test for the evaluation of mycobactericidal activity of chemical disinfectants.
EN 13704	Quantitative suspension test for the evaluation of sporicidal activity of chemical disinfectants.

The table below highlights what test data we have available for each disinfectant.

Micro Testing	Product Description					
	Gold Solution (70% IPA with WFI)	Silver Solution (70% DE with WFI)	Platinum Solution (between 1-2%)	Diamond Solution (between 1-2%)	Cry-Spore RTU Solution	Titanium RTU Solution
EN1276	✓	✓	✓	✓	✓	✓
EN1656						✓
EN13727						✓
EN1650	✓	✓	✓	✓	✓	✓
EN1657						✓
EN13697	✓	✓	✓	✓	✓	✓
EN14476					✓	
EN14675						✓
EN14204						✓
EN14348						✓
EN13704					✓	✓