



SERVIZI DI DISINFEZIONE

PER RIPRISTINARE LA SICUREZZA IN TUTTE LE AREE INDOOR



ATTIA GROUP ONE SRL

Garantiamo



Tecnologia Sviluppata e Testata

La soluzione disinfettante da noi utilizzata (**perossido di idrogeno con ioni d'argento**) si trasforma in una nebbia secca composta da milioni di particelle capaci di raggiungere anche i luoghi più difficili.



Efficacia

Centinaia di test condotti in tutto il mondo hanno dimostrato la capacità di produrre effetti incisivi contro **batteri, funghi, virus, spore e microbatteri senza provocare esiti dannosi e con un impatto ambientale trascurabile.**



Interventi Rapidi e Attestazioni di Servizio

Il nostro personale qualificato eseguirà gli interventi con tempi di applicazione brevi che consentiranno il **riutilizzo degli ambienti già dopo 3 ore** (circa). Al termine del trattamento sarà rilasciata un'attestazione di servizio di disinfezione ambientale con prodotti conformi alle normative.

I clienti ci cercano, mettici alla prova!

Reference norm	Microorganisms tested	Logarithmic reduction	Conditions (Dilution, contact time, laboratory)
<ul style="list-style-type: none"> • EN 13727:2012+A2:2015 - Chemical disinfectants and antiseptics - Quantitative suspension test for the evaluation of bactericidal activity in the medical area - Test method and requirements (phase 2, step 1) 	Pseudomonas Aeruginosa Staphylococcus Aureus Enterococco Hirae	>5	BACTERICIDAL 50% 5min Eurofins
<ul style="list-style-type: none"> • EN 13624:2013 Chemical disinfectants and antiseptics - Quantitative suspension test for the evaluation of fungicidal or yeasticidal activity in the medical area - Test method and requirements (phase 2, step 1) 	Candida albicans Aspergillus brasiliensis	>4	FUNGICIDAL 50% 15min Eurofins
<ul style="list-style-type: none"> • EN 1040:2006 Chemical disinfectants and antiseptics - Quantitative suspension test for the evaluation of basic bactericidal activity of chemical disinfectants and antiseptics - Test method and requirements (phase 1). 	Pseudomonas Aeruginosa Staphylococcus Aureus	>5	BACTERICIDAL 80% 5min Farcos
<ul style="list-style-type: none"> • EN 1276:2009 Chemical disinfectants and antiseptics - Quantitative suspension test for the evaluation of bactericidal activity of chemical disinfectants and antiseptics used in food, industrial, domestic and institutional areas - Test method and requirements (phase 2, step 1) 	Pseudomonas Aeruginosa Staphylococcus Aureus Escherichia Coli Enterococco Hirae	>5	BACTERICIDAL 50% 5min Eurofins
<ul style="list-style-type: none"> • EN 13697:2015 Chemical disinfectants and antiseptics - 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 - Test method and requirements without mechanical action (phase 2/step 2) 	Pseudomonas Aeruginosa Staphylococcus Aureus Escherichia Coli Enterococco Hirae	>4	BACTERICIDAL 50% 5min Eurofins
<ul style="list-style-type: none"> • EN 13697:2001 Chemical disinfectants and antiseptics - 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 - Test method and requirements without mechanical action (phase 2/step 2) 	Salmonella typhimurium Listeria monocytogenes	>4	BACTERICIDAL 100% 5min Eurofins
<ul style="list-style-type: none"> • EN 13697:2001 Chemical disinfectants and antiseptics - 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 - Test method and requirements without mechanical action (phase 2/step 2) 	Staphylococcus aureus MRSA Acinetobacter baumannii Enterococcus faecium VRE	>4	BACTERICIDAL 100% 5min Eurofins
<ul style="list-style-type: none"> • EN 1275:2006 Chemical disinfectants and antiseptics - Quantitative suspension test for the evaluation of basic fungicidal or basic yeasticidal activity of chemical disinfectants and antiseptics - Test method and requirements (phase 1) 	Candida albicans Aspergillus niger	>4	FUNGICIDAL 80% 15min Farcos
<ul style="list-style-type: none"> • EN 1650:2008+A1:2013 Chemical disinfectants and antiseptic - Quantitative suspension test for the evaluation of fungicidal or yeasticidal activity of chemical disinfectants and antiseptics used in food, industrial, domestic and institutional areas - Test method and requirements (phase 2, step 1) 	Candida albicans Aspergillus brasiliensis	>4	FUNGICIDAL 50% 15min Eurofins

Elenco certificazioni

Reference norm	Microorganisms tested	Logarithmic reduction	Conditions (Dilution, contact time, laboratory)
<ul style="list-style-type: none"> • EN 13704:2002 Chemical disinfectants - Quantitative suspension test for the evaluation of sporicidal activity of chemical disinfectants used in food, industrial, domestic and institutional areas - Test method and requirements (phase 2, step 1) 	Bacillus subtilis	>3	SPORICIDAL 80% 60min Eurofins
<ul style="list-style-type: none"> • EN 13704:2002 Chemical disinfectants - Quantitative suspension test for the evaluation of sporicidal activity of chemical disinfectants used in food, industrial, domestic and institutional areas - Test method and requirements (phase 2, step 1) 	Clostridium difficile	>3	SPORICIDAL 50% 60min Eurofins
<ul style="list-style-type: none"> • EN 14476:2005+A1:2006 Chemical disinfectants and antiseptics - Virucidal quantitative suspension test for chemical disinfectants and antiseptics used in human medicine - Test method and requirements (phase 2, step 1) 	Adenovirus type5 Poliovirus type1 LSC-2ab (Sabin)	>4	VIRUCIDAL 97% 60min Eurofins
<ul style="list-style-type: none"> • EN 14476:2013+A1:2015 Chemical disinfectants and antiseptics - Virucidal quantitative suspension test for chemical disinfectants and antiseptics used in human medicine - Test method and requirements (phase 2, step 1) 	Murine norovirus	>4	VIRUCIDAL 25% 60min Eurofins
<ul style="list-style-type: none"> • EN 14348:2005 Chemical disinfectants and antiseptics - Quantitative suspension test for the evaluation of mycobactericidal activity of chemical disinfectants in the medical area including instrument disinfectants - Test methods and requirements (phase 2, step1) 	Mycobacterium terrae Mycobacterium avium	>4	MYCOBACTERICIDA L 50% 60min Eurofins
<ul style="list-style-type: none"> • NF T72-281:2009 Methods of airborne disinfection of surfaces-Determination of bactericidal, fungicidal, yeasticidal and sporicidal activity 	Pseudomonas aeruginosa Staphylococcus aureus Escherichia coli Enterococco hirae	>5	BACTERICIDAL 5ml/m3 180min Eurofins
<ul style="list-style-type: none"> • NF T72-281:2009 Methods of airborne disinfection of surfaces-Determination of bactericidal, fungicidal, yeasticidal and sporicidal activity 	Candida albicans Aspergillus niger	>4	FUNGICIDAL 5ml/m3 180min Eurofins
<ul style="list-style-type: none"> • NF T72-281:2009 Methods of airborne disinfection of surfaces- Determination of bactericidal, fungicidal, yeasticidal and sporicidal activity 	Bacillus subtilis	>3	SPORICIDAL 5ml/m3 180min Eurofins
<ul style="list-style-type: none"> • NF T72-281:2009 Methods of airborne disinfection of surfaces- Determination of bactericidal, fungicidal, yeasticidal and sporicidal activity 	Staphylococcus aureus MRSA Enterococcus faecium VRE Acinetobacter baumannii Klebsiella pneumoniae KPC	2 >2 >2 >2	BACTERICIDAL 1ml/m3 30min Eurofins
<ul style="list-style-type: none"> • NF T72-281:2014 Methods of airborne disinfection of surfaces - Determination of bactericidal, fungicidal, yeasticidal, mycobactericidal, tuberculicidal, sporicidal and virucidal activity, including bacteriophages. 	Salmonella choleraesuis Pseudomonas aeruginosa Staphylococcus aureus	>3 >3 >2	BACTERICIDAL 1ml/m3 30min Eurofins
<ul style="list-style-type: none"> • NF T72-281:2014 Methods of airborne disinfection of surfaces - Determination of bactericidal, fungicidal, yeasticidal, mycobactericidal, tuberculicidal, sporicidal and virucidal activity, including bacteriophages. 	Salmonella choleraesuis Pseudomonas aeruginosa Staphylococcus aureus	>5 >4 >3	BACTERICIDAL 3ml/m3 60min Eurofins

Elenco certificazioni

Reference norm	Microorganisms tested	Logarithmic reduction	Conditions (Dilution, contact time, laboratory)
<ul style="list-style-type: none"> EN 13623:2010 Chemical disinfectants and antiseptics - Quantitative suspension test for the evaluation of bactericidal activity against Legionella of chemical disinfectants for aqueous systems - Test methods and requirements (phase 2/step 1) 	Legionella pneumophila	>4	BACTERICIDAL 10% 60min/ 5% 180min Eurofins
<ul style="list-style-type: none"> EN 13697:2001 Chemical disinfectants and antiseptics - 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 - Test method and requirements without mechanical action (phase 2/step 2) 	Klebsiella pneumoniae carbapenem-resistant	>6	BACTERICIDAL 100% 5min Eurofins
<ul style="list-style-type: none"> EN 13697:2015 Chemical disinfectants and antiseptics - 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 - Test method and requirements without mechanical action (phase 2/step 2) 	Candida albicans	>3	YEASTICIDAL 50% 15min Eurofins
	Aspergillus brasiliensis	>3	FUNGICIDAL 100% 15min Eurofins

Listino prezzi



Metri cubi	Prezzo vendita a metro cubo
fino a 5000	1€
fino a 10.000	90 cent
oltre 10.000	80 cent

Per volumi inferiori ai 1000 m3 verrà applicato un costo di uscita di 350,00 euro + IVA
 Per cubature superiori ai 50.000 metri cubi quotazioni personalizzate
 La misurazione dei volumi verrà verificata in loco dai nostri operatori in fase d'opera

