

CERTIFICAT LINGETTES BACTONET

Par la présente, ITW Spraytec confirme que les lingettes BACTONET de la marque JELT - Référence 103880, ont bien été testées et répondent aux normes bactéricide, fongicide et virucide suivantes :

Microorganisms:	Contact time:
Staphylococcus aureus + MRSA	1 minute
Escherichia coli	1 minute
Enterococcus hirae	1 minute
Pseudomonas aeruginosa	1 minute
Proteus mirabilis	1 minute
Candida albicans	1 minute
Mycobacterium terrae	1 minute
Mycobacterium avium	1 minute
Aspergillus niger	1 minute
BVDV	1 minute
Vaccina	1 minute
HIV/HBV/HCV/Corona Virus	1 minute
Noro	2 minute
H1N1	15 sec

Bactericidal performance

Staphylococcus aureus, Escherichia coli, Pseudomonas aeruginosa, Enterococcus hirae, P.mirabellis

Prof.Dr. med Ralph Schubert, specialist for hygiene and environmental medicine DGHM/VAH listed, 20.04.2009, Staphylococcus aureus, Escherichia hirae, Escherichia coli, Pseudomonas aeruginosa, P.mirabellis, Candida Albicans

Prof.Dr. med.Dr.phil.Egon Marth, specialist for hygiene and environmental medicine DGHM/VAH listed 11.05.2009, Staphylococcus aureus, Escherichia hirae, Escherichia coli K12, Pseudomonas aeruginosa, P.mirabellis, Candida Albicans, Escherichia faecium

Staphylococcus aureus, Staphylococcus aureus (MRSA), Pseudomonas aeruginosa, Enterococcus hirae:

Chemila Chemical and Microbiological Laboratory, Test report Efficacy of Bactonet, 07.2012, EN 1276

Mycobacterium terrae

Prof.Dr. med.Dr.phil.Egon Marth, Mycobacterium terrae
DGHM/VAH listed, 20.10.2009

Mycobacterium terrae, Mycobacterium avium

Chemila Chemical and Microbiological Laboratory, Test report Efficacy of Bactonet, 07.2012, EN 14348

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Fungicidal performance

Candida albicans:

Prof.Dr. med Ralph Schubert, specialist for hygiene and environmental medicine DGHM/VAH listed, 20.04.2009

Prof.Dr. med.Dr.phil.Egon Marth
DGHM/VAH listed, 20.05.2009

Candida albicans, Aspergillus niger:

Chemila Chemical and Microbiological Laboratory, Test report Efficacy of Bactonet, 07.2012, EN 1650

Virucidal performance

BVDV

Chemila Chemical and Microbiological Laboratory, Test report Efficacy of Bactonet, 07.2012, EN 14476+A1

Vaccina

Chemila Chemical and Microbiological Laboratory, Test report Efficacy of Bactonet, 07.2012, EN 14476+A1

Noro

Chemila Chemical and Microbiological Laboratory, Test report Efficacy of Bactonet, 03.2015, EN 14476 +A1

H1N1

Dr. Jochen Steinmann, Microlab GmbH, effectiveness of Bactonet against Influenza A H1N1 viruses with quantitative suspension test in accordance to EN 14476.

Fait à Vireux Molhain, le 15/09/2020

Aude GRIBONVAL

Responsable Laboratoire

