

# **Marrakech** **Désinfection**

**Listes des virus et bactéries**

## BACTERIES

<p>Achromobacter butyri NCI-9404  Aéromonas harveyi NC-2  Aéromonas salmonicida NC-1102  Bacillus anthracis  Bacillus cereus  B. coagulans  Bacillus globigii  Bacillus licheniformis  Bacillus megatherium sp.  Bacillus paratyphosus  B. prodigiosus  Bacillus subtilis  B. stearothermophilus  Clostridium botulinum  C. sporogenes  Clostridium tetoni  Cryptosporidium  Coliphage  Corynebacterium diphthriae  Eberthella typhosa</p>	<p>Endarnoeba histolica  Escherichia coli E.coli  Flavorbacterium SP A-3  Leptospira canicola  Listeria  Micrococcus candidus  Micrococcus caseolyticus KM-15  Micrococcus sphaeraeroides  Mycobacterium leprae  Mycobacterium tuberculosis  Neisseria catarrhalis   Phytomonas tumefaciens  Proteus vulgaris  Pseudomonas aeruginosa  Pseudomonas fluorescens (biofilms)  Pseudomonas putida  Salmonella choleraesuis  Salmonella enteritidis  Salmonella typhimurium  Salmonella typhosa</p>	<p>Salmonella paratyphi  Sarcina lutea  Seratia marcescens  Shigella dysenteriae  Shigella flexnaria  Shigella paradysenteriae  Spirillum rubrum  Staphylococcus albus  Staphylococcus aureus  Streptococcus 'C'  Streptococcus faecalis  Streptococcus hemolyticus  Streptococcus lactis  Streptococcus salivarius  Streptococcus viridans  Torula rubra  Vibrio alginolyticus &amp; angwillarum  Vibrio clolarae  Vibrio comma  Vibrio ichthyodermis NC-407  V . parahaemolyticus</p>
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<b>GERMES - CYSTS</b>	<b>LEVURES - YEAST</b>	<b>ALGUES - ALGAE</b>
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<p>Cryptosporidium parvum  Giardia lamblia  Giardia muris</p>	<p>Baker's yeast  Candida albicans-all forms  Common yeast cake  Saccharomyces cerevisiae  Saccharomyces ellipsoideus  Saccharomyces sp</p>	<p>Chlorella vulgaris  Thamnidium  Trichoderma viride  Trichoderma albo-atrum  Verticillium dahliae</p>
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<b>VIRUS</b>	<b>FUNGUS &amp; MOLD SPORES</b>	<b>PROTOZOAIRES - PROTOZOA</b>
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<p>Adenovirus (type7a)  Bacteriophage (E. coli)  Coxackie A9, B3, &amp; B5  Cryptosporidium Echovirus 1, 5, 12, &amp; 29  Encephalomyocarditis  Hepatitis A  HIV  GD V11 Virus  Onfectious hepatitis  Influenza  Legionella pneumophila</p>	<p>Aspergillus candidus  Aspergillus flavus (yellowish-green)  Aspergillus glaucus (bluish-green)  Aspergillus niger (black)  Aspergillus terreus, saitoi &amp; oryzac  Botrytis allii  Colletotrichum lagenarium  Fusarium oxysporum  Grotrichum  Mucor recomosus A &amp; B (white-gray)  Mucor piriformis</p>	<p>Paramecium  Nemotode eggs  Chlorella vulgaris (Algae)  All Pathogenic  Non-pathogenic forms of Protozoa</p>
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Polio virus (Poliomyelitus) 1, 2, & 3 Rotavirus Tobacco mosaic Vesicular Stomatitis	Oospora lactis (white) Penicillium cyclopium P. chrysogenum & citrinum Penicillium digitatum (olive) Penicillium glaucum Penicillium expansum (olive) Penicillium egyptiacum Penicillium roqueforti (green) Rhizopus nigricans (black) Rhizopus stolonifer	
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**CHAMPIGNONS PATHOGÈNES FUNGAL PATHOGENS**

Alternaria solani Botrytis cinerea Fusarium oxysporum Monilinia fruticola	Monilinia laxa Pythium ultimum Phytophthora erythroseptica Phytophthora parasitica	Rhizoctonia solani Rhizopus stolonifera Sclerotium rolfsii Sclerotinia sclerotiorum
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