ULTRA CLEAN TOUCH®

Universal disinfecting wipes

For your family health...

Wet ULTRA CLEAN TOUCH wipes present a unique production for disinfection and triple application, such as; hands, surface and apparatus.

Universal use, efficiency and wide spectrum of biocide action of ULTRA CLEAN TOUCH wipes has been reached relying on the application of patent, which ranks to the world level.
This formula makes ULTRA CLEAN TOUCH wipes the most efficient and the most reliable item for disinfection in the market.

According to the research results based on European Standards EN 1276.
ULTRA CLEAN TOUCH wipes may destroy up to 99.999% of bacteria, within 120 seconds.
The best results of ULTRA CLEAN TOUCH wipes in bacteria destruction along with the possibility of wide range of use, enables simple and convenient maintenance of hygiene at high level in hospitals and other environments where hygiene is of significant importance. ULTRA CLEAN TOUCH wipes for disinfection came in package of 48 pieces.

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Anti-germ action of disinfecting wipes

Anti-germ spectrum of active components includes biocide action against:

Bacteria

Bacillus cereus
Bacillus strearothermophilus
Bacillus subtilis
Corynebacterium diphtheriae
Desulphovibrio desulphuricans
Enterobacter aerogenes
Enterococcus faecium
Escherichia coli
Klebsiella pneumoniae
Leuconostoc mesenteroides
Listeria monocytogenes
Mycobacterium smegmatis
Pseudomonas aeruginosa
Pseudomonas cepacia
Proteus mirabilis
Proteus vulgaris
Salmonella choleraesuis
Salmonella typhi
Shigella somnei
Staphylococcus aureus
Streptococcus faecalis
Streptococcus pneumoniae
Streptococcus pyogenes
Vibrio cholerae

Moulds / Yeasts

Alternaria alternata
Aspergillus niger
Apergillus versicolor
Aureobasidium pullulans
Candida albicans
Chaetomium globosum
Cladosporidium cladosporoides
Coniophora puteana
Coriolus versicolor
Epidermophyton floccosum
Gleophylum trabeum
Microsporum canis
Microsporum gypseum
Penicillium glaucum
Penicillium verrucosum
Poria placenta
Saccharomyces cerevisiae
Trametes versicolor
Trichoderma viride
Trichophyton mentagrophytes

Viruses

Adenovirus
Hepatitis B
Herpes virus
Newcastle Disease
Rhabdovirus

Algae

Chlorella pyrenoidosa
Chlorella vulgaris
Nostoc commune
Phormidium faveolarum
Phormidium inundatum
Phormidium uncinatum
Scenedesmus obliquus
Scenedesmus vacuolatus

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Application of disinfecting wipes

Wet ULTRA CLEAN TOUCH wipes may be uses for disinfection of hands, surfaces (tables, water-tabs, door handles, and chairs keyboards), medical equipment without endangering the surface of such items or device. ULTRA CLEAN TOUCH wipes present the need for the use of different wipes for surface cleaning.

Multiple options for the use of ULTRA CLEAN TOUCH wipes

If you are hospitalized...

...Staff Hands

The use of wipes by hospital staff before and after the contact with the patient, particularly if the hands are physically not clean.
_ after the toilette use or the assistance to the patient in the toilette
_ before the contact with food.

...Surface

surfaces within a hospital unit such as; beds, door handles, tables, chairs, water-tabs, bed edges, wheelchairs etc.

...Patient Hands

Cleaning of patient's hands after the use of toilette, before the contact with food, after each contact with physical persons, before or after the entrance in the room or hospital unit.

...Apparatus

cleaning of instruments before and after the contact with the patient, particularly stethoscopes, apparatus handles blood pressure and pulse oximeter sounds.

...Visitors Hands

Cleaning of hands after the use of toilette, before the contact with food, after each contact with physical persons, before or after the entrance in the room or hospital unit.

...Surfaces and apparatus

Remind your doctor or the nurse to clean the instruments before they use them on you, for example, stethoscopes, handles of blood pressure instruments and pulse oximeter.

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Application of disinfecting wipes

Advantages of disinfecting ULTRA CLEAN TOUCH wipes:

The most efficient formula for hand disinfection, surfaces and apparatus is that they may be used even with dirty hands comparing to gel and alcohol which may be used only with physically clean hands.

It doesn't harm the surfaces such as beds. Secure when using on stethoscope, handles of instruments for blood pressure measuring and oximeter sounds- three types of apparatus which are cleaned very rarely, have been proven that they may cause an infection. Secure within the environment where the food is being prepared.

Fast action within 120 seconds and with residual activity up to 24 hours

Step 1

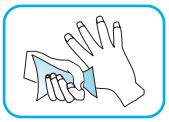
Palm to palm.

Step 2

Right palm over back of the left hand and left palm over back of right hand.

Step 3

Backs of fingers to opposing palms with fingers interlocked.



Step 4

Rotational rubbing of right thumb clasped in left palm and vice versa.

Step 5

Rotational rubbing backwards and forwards with clasped fingers of right hand in palm and vice versa.

Step 6

Rub each wrist with opposite hand.