

Alcohol Hand Rub

ALCOHOL FOAM HAND SANITIZER

MaxShield Alcohol Foam Hand Sanitizer is specially formulated for Hygienic Hand Disinfection, with minimum 75% alcohol content. Apply on to give immediate skin protection against a broad spectrum of germs. Contains Aloe Vera and Vitamin E, it softens and keeps skin in good condition. Safe for frequent uses and leaves behind a fresh and pleasant scent on the hands. Place hand sanitizers near entrances and exit areas and especially high traffic flow vicinity- at doorways, in hospitals wards, lift lobbies, reception areas, offices, lounges, restaurants, gyms, rest rooms etc where sanitation is essential to prevent cross infection.



BACTERICIDAL

Kills more than 99.99% of germs.



SAFE AND GENTLE

Contains Aloe Vera and Vitamin E to moisturize skin.



LONG LASTING PROTECTION

Provides long lasting antimicrobial protection.



FOAM TYPE

Provides a good spread ensuring that all areas of the hands are covered.



Active Ingredients :

Ethyl Alcohol 75%

Benzalkonium Chloride 0.08%

Formulated in accordance to NEA's guidelines for "Active Ingredients and Their Working Concentrations Effective Against Coronaviruses".

Efficacy : Tested to EN standards

EN 1500 – **HYGIENIC HAND RUB**

This product is to be used for intended purpose only. Handle with care and keep out of reach of children.

MANUAL HAND SANITIZER DISPENSERS AND ACCESSORIES



50ml Bottle

CDS4958-50ml
12 x 50ml



500ml Bottle

CDS4958-500ml
6 x 500ml



2.5LT Bottle

CDP4958-2.5LT
2 x 2.5LT



Bracket Holder

EQA1651
1 pc



Hand Sanitizing Station

EQA1636
1 pc



Hand Sanitizing Station

EQA1638
1 pc

AUTO HAND SANITIZER DISPENSERS AND ACCESSORIES



500ml Cartridge

CDR4958-500ml
6 x 500ml



800ml Cartridge

CDR4958-800ml
6 x 800ml



Dispenser Table Stand

EQA1702
1 pc



Dispenser Drip Tray

EQA1701
1 pc



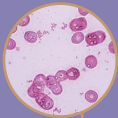
Stand with Dispenser Table Stand

EQA1632-4
1 pc

DID YOU KNOW?

Our hands carry approximately 3200 different germs belonging to more than 150 species of which some can be harmful and cause infection. Regular Hand Washing and Hand Sanitizing is essential to reduce transmission of germs and prevent cross infection.

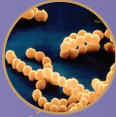
Haemophilus: Can cause pink eye



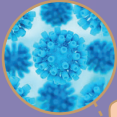
E.Coli: Causes food poisoning & diarrhoea



Streptococci: Gives sore throat



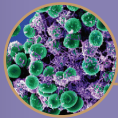
Hepatitis A: Causes jaundice and diarrhoea



Shigella: Causes diarrhoea



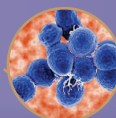
Staphylococcus: Causes zit & boil



Pseudomonas: Can infect wounds

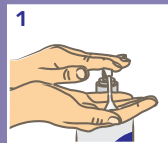


Streptococcus Pneumoniae: Gives pneumonia



HOW TO SANITIZE YOUR HANDS?

Duration of entire procedure - 20-30 seconds. If hands are visibly soiled, they should be washed with soap and water before applying Hand Sanitizer.



1
Pump adequate amount of hand sanitizer onto palms.



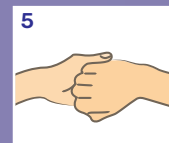
2
Rub palms together.



3
Interlock your fingers and rub palms together again.



4
Spread over the back of hands.



5
Rub over the back of fingers of both hands.



6
Rub each thumb and the area between index finger & thumb.



7
Rotational rubbing, backwards and forwards with clasped fingers of right hand in left palm and vice versa.



8
Continue until hands are dry.