

Hydrogen Peroxide Solution 6%

PEROXI-WIPES

HYDROGEN PEROXIDE WIPES

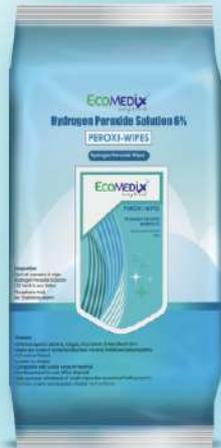
Quaternary ammonium compound hand wash
With sustained antimicrobial action for
Prolonged period. Minimizes
Contamination of bacteria
And fungus.

Composition:

Each ml contains in wipe
Hydrogen Peroxide Solution
(20 Vol) IP: 6. % w/v Ortho Phosphoric Acid
(As Stabilizing Agent)

Features

Effective against bacteria, fungus, virus spores &
Mycobacterium.
Wipes are made of exceptionally clean material meltblown
polypropylene.
0.2 micron filtered.
Leaves no residue. Compatible with a wide range of material.
Non-hazardous for cost-effect disposal.
Safe and easy withdrawal of single wipes due to practical folding system.
Remove organic and inorganic residue from surfaces.



Method of Application

Normal Surface:

Wipe surface with wet wipe until the surface is visibly wet. Allow the surface to remain wet for 5 to 10 minutes. Allow to air dry.

Dirty Surface:

Clean the surface first with a cloth or sheet. Wipe the surface with wet wipes. Allow the surface to remain wet for 10 minutes. Allow to air dry.

Caution

Avoid direct contact with eyes
Do not mix with other chemicals
For External use only. Not to be used for disinfecting hand and skin.

Storage Condition

Store Protected from light in a containers
resistant to Hydrogen Peroxide at a temp.
Not Exceeding 30°C.

Areas of Application

Residue free surface Disinfection.

