

SMILE ANTIBACTERIAL

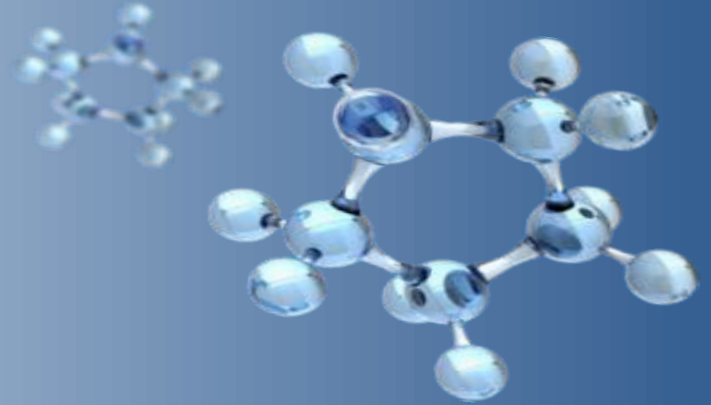


The active ingredient in all antibacterial wipes

- Smile Antibacterial with D-Panthenol
- Smile Antibacterial with plantain extract
- Smile Antibacterial with vitamins

is

Benzalkonium chloride



Benzalkonium chloride is a part of the impregnating lotion contains quaternary ammonium compounds – Benzalkonium chloride (Alkyldimethylbenzylammonium chloride), having a wide range of anti-microbial activity.



Due to its ability to remain on the skin surface as a thin film, Benzalkonium chloride creates a prolonged protection against pathogens.

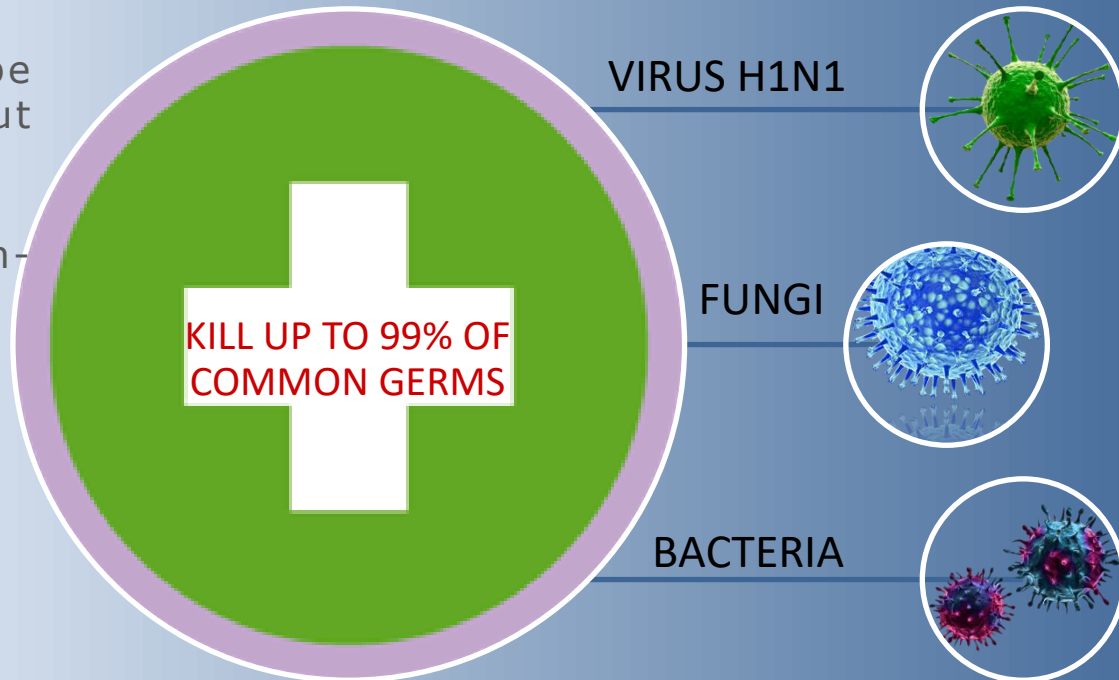


The antimicrobial effect of wipes when used is confirmed by studies conducted in laboratory - The Institute of Ecohygiene and Toxicology.

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Drug facts

- SMILE Hand wipes kill up to 99% of germs and remove dirt
- Smile are formulated to be tough on dirt and germs, but gentle on skin.
- They are ideal for quick clean-ups after contact with germs.



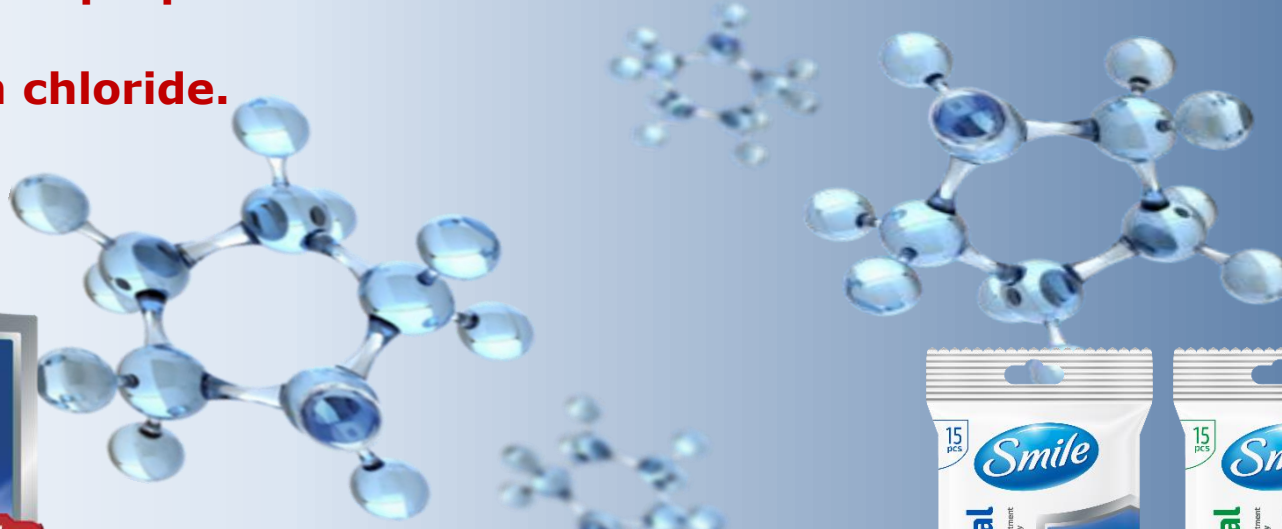
Help keep your family healthy and clean when soap & water are not available.

WE CREATE VALUE

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Active ingredient purpose:

Benzalkonium chloride.



Additional ingredients:

D-panthenol is known for its regenerative and anti-inflammatory effect.

Plantain extract - is valuable for its wound healing, antiseptic properties due to high content of biologically active substances it perfectly tonifies a skin.

Lime - the fresh aroma with vitamin complex to protect the skin.