

Waterless Healthcare Solutions



Hygiene Solution for Anyone, Anytime and Anywhere!

Clensta® Waterless Healthcare solutions provides a hygiene solution - A technological leap into the future of Medical care. A never-before range of benefits for the Patients and Medical staff.



Introducing

Clensta® Waterless Body Bath

Comprehensive Antiseptic Body Hygiene Solution

Clensta® Waterless Body Bath is a comprehensive and effective antiseptic solution, that provides water-free bathing for patients, protecting them from nosocomial infections. It has a significant germ inhibiting effect and provides 99% kill of micro-organism.*





Protection:



Unhygienic cleansing methods leads to accumulation and growth of harmful and unwanted micro-organisms leading to increased susceptibility of diseases and infections. Skin being a natural barrier needs to be germ-free, hydrated and pliable.

Clensta®Waterless Body Bath is a scientifically developed formula with Chlorhexidine; a time tested antiseptic that protects against more than 100 diseases and provide health to patients.*

Benefits

- Advance complete pre-activated solution
- Scientific formulation providing Germ Inhibiting Effect
- Germicidal, Bactericidal and Fungicidal body wash
- Removes microbes, dirt, and oil
- No Alcohol, Paraben, Gluten and Sodium Lauryl Sulfate
- · Impregnated with Skin Emollients
- · Natural pH-balanced cleansing without drying the skin
- · Designed for regular use
- Safe and Gentle

Direction for Use

A pre-activated antiseptic bathing solution designed explicitly with latest waterless technology and impregnated with the formula of antimicrobial constituents to ensure convenient and smooth application for a sterile skin.







Massage

Towel Dry



15-20 ml per Body Bath (or as required)

Areas of Application

- Use for pre and post-operative healthcare hygiene.
- Especially recommended for patients under Hospital or Homecare
- · Recommended for frequent hand wash users.



Safe and Gentle



Keeps skin hygienically clean



Skin-friendly Formulation



Reduces the Microbial burden



Innovative Product



pH Value: Skin Neutral



Ingredients

Deionized Water, Caprylyl/Capryl Glucoside, Cocamidopropyl Betaine, Dehydroacetic Acid, Sodium Benzoate, Propylene Glycol, Citric Acid, Sodium Hydroxide, Chlorhexidine (As per U.S. Pharmacopeia)

Microbial Efficacy

Effective anti-microbial activity against a broad spectrum of pathogenic micro-organisms; Excellent results.*

- Gram-positive bacteria: Bacillus anthracis, Corynebacterium diphtheria, enterococci, Erysipelothrix rhusiopathiae, Listeria monocytogenes Streptococcus sp. Staphylococcus aureus and more.
- Fungi: Trichophyton rubrum, Dermatophytes and more.
- Biofilms causing micro-organisms.
- Other microorganisms: C. albicans, Aspergillus Brasiliensis, E.Coli, P.acnes, S.epidermis and more.

*Data supported by Standard scientific studies, tests & trials

Safe and Gentle, Skin-friendly Formulation

Clensta® Waterless Shampoo

Comprehensive Head Hygiene Solution

A comforting and rinse-free head hygiene solution for patients either under hospital or home care while avoiding the inconvenience of washbasin. Easy application that cleans a patient's hair without any discomfort.

Benefits

- Advance complete pre-activated solution
- · Bactericidal and Fungicidal head wash
- No Alcohol, Paraben, Gluten, and Sodium Lauryl Sulfate
- High cleansing of dirt and oil; Smooth and shiny hair
- Natural pH-balanced cleansing without drying the scalp
- Impregnated with head Emollients
- · Designed for regular use
- · Safe and Gentle

Direction for Use

A pre-activated shampoo designed explicitly with latest waterless technology to ensure convenient application for a complete head hygiene.



2.



3.



Towel Dry

15-20 ml for Head Hygiene (or as required)

Areas of Application

- Used for pre and post-operative healthcare hygiene.
- Especially recommended for patients under Hospital or Homecare.
- Recommended for post opthalmic surgery care



Customisation available



Ingredients

Deionized Water, Triethanolamine Lauryl Sulphate, Cocamidopropyl Betaine, Disodium Ethylenediaminetetraacetic, Benzly Alcohol, Tocopherol, Dehydroacetic Acid, Benzoic Acid, Sorbic Acid, Propylene Glycol, Fragrance, Sodium Hydroxide (As per U.S. Pharmacopeia)

Microbial Efficacy

Effective and excellent result against the broad spectrum of micro-organisms.*

- Fungi: Trichophyton rubrum, dermatophytes and more
- Gram-positive bacteria: Bacillus anthracis, Corynebacterium diphtheria, enterococci, Erysipelothrix rhusiopathiae, Listeria monocytogenes Streptococcussp. Staphylococcus aureus and more
- Other microorganism: C. albican Aspergillus Brasiliensis, E.Coli, P.acnes, S.epidermis and more

















Environment Information

Clensta products are always manufactured with high-quality standards in a safe and environment friendly production facility.

Warnings

Keep away from fire or flames. For external use only.

Keep out of reach of children unless under adult supervision. If swallowed, get medical attention.

Use only as directed. Intentional misuse by deliberately concentrating and inhaling the contents can be harmful or fatal. Keep out of eyes, ears and mouth.

Do not use if you are allergic to any ingredient in this preparation. If you are seeking any hair/skin treatment or all questions concerning your individual sensitivity, consult doctor before use.

Avoid spraying in eyes. In case of contact with eyes, kindly wash or close the eyes for 2 minutes, and then lift the upper and lower eyelids occasionally. If persistent irritation occurs, get medical attention.

Recipient: FDA, NATO, ISO 9001, ISO 14001, GMP, CE















For an overview of any of the product or to order, please contact your Clensta representative or write to us: INDIA & NETHERLANDS: info@clensta.com - GCC AND MENA REGION: info@aladran.com

