

Hygiea – Lyptus Spring Fresh

Hospital Grade Cleaner-Disinfectant

5 Litres

750 ml

DESCRIPTION:

Hygiea Lyptus Spring Fresh is a hospital grade cleaner disinfectant designed to effectively remove soil, dirt, mould, and kill germs. Hygiea cleaner disinfectant can be used for cleaning areas such as toilets, bathroom, showers, and kitchens. It can also be used on other non-porous surfaces such as non-slip tiled areas and concrete with built up grime and dirt. Hygiea Lyptus Spring Fresh leaves a fresh and clean surface.

DIRECTIONS FOR USE:

Concentrate:

Toilet Bowl: squirt under the rim and leave to dwell for a few minutes to effectively kill germs, remove stain and dirt, and whiten clean. Agitate and rinse.

Bathroom and kitchen: squirt Hygiea in areas such as drains to disinfect and remove nasty odours. It will remove mould and grime from shower recesses and tiles. It will clean and unblock drains and wastepipes. It will disinfect rubbish bins and chopping boards. It will provide a sterile clean for hospitals and dental surgeries.

Note: Squirt on applicable surfaces area, spread evenly, leave for 10 mins, agitate then rinse thoroughly.

Use as Cleaner-Disinfectant: Dilute in water.

Floors and surfaces: 50-60 ml of Hygiea in 5 litres of water, Clean and disinfect floors, paths and patios. (Avoid using concentrated (neat) Hygiea on floors).

Dishcloths and sponges: dilute 25-30 ml Hygiea in 2.5L of water for effective soak, clean and disinfect.

Soak cups and plastic food containers in 25-30 ml 5 litres water for up to 1 hour to remove stains, germs and smell.

PHYSICAL AND CHEMICAL PROPERTIES:

Appearance:	Viscous liquid
Odour:	Fresh eucalyptus
Specific Gravity:	1.095
pH:	12.5 (concentrate)

FIRST AID MEASURES:**Ingestion:**

Immediately rinse mouth with water. If swallowed do not induce vomiting. Give water to drink. Never give anything by mouth to an unconscious person. Seek immediate medical aid immediately.

Eye Contact:

Immediately flush eyes with large amounts of water for at least 15 minutes while holding eyelids open. Transport to the nearest medical facility for additional treatment. Do not rub eyes or keep eyes closed

Skin Contact:

Remove contaminated clothing. Flush exposed area with water and follow by washing with soap if available.

Inhalation:

Remove the affected person out to a ventilated area. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Seek medical attention.