



NORTHERN ENVIRONMENTAL

Northern Environmental Supplies Ltd.

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HPC8

This is a revolutionary new naturally occurring enzyme & bacteria based cleaning product with **NO chemical components**, which breaks down organic matter such as urine, fats, grease, starch, protein, etc and gives a high level of cleaning whilst also having a patented odour counteractant to deal with the smells associated with organic matter.

The product is especially suited to cleaning Washrooms, Public Toilets, Municipal Showers where body fats, smells and dirt are difficult to remove without the use of harsh chemicals.

The product can also be used neat as a non-chemical **drain unblocker**. This can be done upto 500ml for severe blockages.

The product is natural, non-chemical pH neutral and will not damage pipework.

Contains a chelating agent, which reduces the build up of limescale. The product is not an active descaler, but will reduce the need to descale and hence the need to use harsh acidic cleaners and the COSHH implications with these.

Application

How it works:

HPC8 Hard Surface & Washroom Cleaner is a predominantly microbe based cleaning product that has specially selected strains of naturally occurring microbes that take organic matter and effectively 'eat' the dirt and convert it into water and odourless CO². The process starts when the microbes find a suitable food source and then they create enzymes, which start to breakdown the organic waste into digestible portions. The microbes then digest the organics and re-spore starting the whole process again until all the food sources have been removed at which stage they go dormant, or until they have spored so many times that they can no longer spore and replicate. In effect giving you a natural cleaner that continues to work 24 hours a day seven days a week.

General Preparation:

HPC8 absorbs organic dirt turning it into water and CO², and is therefore susceptible to chemicals, which will kill the friendly bacteria. Care must be taken to avoid cross contamination with chemical products

Ensure any applicators, cloths; mops; buckets etc are brand new and clean and free from chemicals and are only used for HPC8.

If there is any heavy soiling in the area or organic waste that can be mopped/vacuumed up –do this before starting the treatment.

Shake the bottle well to ensure the bacteria are dispersed throughout the fluid.
Dilute with COLD WATER.

Dilution:

Shake HPC8 before diluting.

Trigger Sprays – add 100ml of HPC8 and fill with water, shake before use

Mops and buckets – add 200ml of HPC8 to bucket and fill with water

Hard surface areas may be treated using traditional cleaning methods (mops, cloths) however; we do recommend the use of a trigger spray applicator and [micro-fibre cloths](#) for general cleaning.

Application:

Take care to ensure that all the area is treated – particularly joins in carpets, cracks in tiles, damaged grouting, skirting boards, behind radiators, etc as these areas are usually difficult to clean.

Leave the area as damp as practical and do not use any extraction equipment.

HPC8 will begin to work immediately but you will notice positive results within 10-14 days if not sooner.

Available in 1 or 5 litre plastic containers