

# H&H Virocidal

An extremely versatile product that combines efficient cleaning and degreasing with a wide spectrum of activity as a virucide, bactericide, fungicide and deodorant. When used at the recommended dilution it will remove a wide range of soilage including body fats and oils, which may harbour germs, representing a potential health hazard.

## How to use:

Designed for use where the highest levels of hygiene control are required. Especially recommended for cleaning toilets, washrooms, shower blocks, changing rooms, swimming pool surrounds, dental practices, hospitals etc.

The blend of quaternary ammonium compounds used in this product, according to manufacturers data complies with -  
EN1276 (bacteria) at 50:1  
EN1650 (fungal) at 10:1  
EN13623 (legionella) at 10:1  
EN14476 (swine flu) at 10:1  
EPA Approved (NOROVIRUS, HIV, Influenza, Hepatitis B, Hepatitis C, Adeno Virus)

H&H105 Virocidal achieves a log reduction of 5 (99.999%) in 30 seconds

## How to use:

Shake well before use.

General deodorising:

1:80 (Virocidal : Water)

Spray neat on refuse dumps, garbage and offal dumps.

For use in fogging equipment

1:10 (Virocidal : Water)

CLEANING BY HAND	
Spray Cleaning (general disinfection)	50:1
Toilet and urinals (external)	50:1
Toilets and urinals (internal)	neat
Blood / Body fluid spillage / contamination	10:1
Deep Cleaning / Clinical disinfection	10:1
FLOOR MAINTENANCE / MACHINED	
Damp mopping	50:1
Single solution mopping	50:1
Machine scrubbing	10:1

## Technical Data

<b>Appearance:</b>	<b>Liquid</b>
<b>Colour:</b>	<b>Green</b>
<b>Density:</b>	<b>1.03</b>
<b>pH:</b>	<b>7.5</b>
<b>Fragrance:</b>	<b>Lemon</b>
<b>Stability:</b>	<b>2 Years</b>

## **Biodegradability**

All surfactants used in H&H products meet the requirements of the EU Detergent Directive 2005 - 2004/648/EC. This requires all surfactants to break down both quickly and completely into harmless material such as CO<sub>2</sub> and water.