

## TECHNICAL INFORMATION

8X

### Toilet Cleaner Concentrate

#### Description

Highly concentrated acidic toilet cleaner suitable for the daily cleaning and freshening of toilets and urinals.

#### Features & Benefits

- Powerful and effective phosphoric acid based daily toilet cleaner.
- Forms a viscous gel on dilution for optimum cleaning efficiency.
- Effectively removes stains and deposits from toilet bowls and urinals.
- Regular use hinders limescale build-up.
- Non hazardous when diluted to recommended use rate.
- Extended contact time on vertical/ sloped surfaces for improved cleaning performance.

#### Use Instructions

##### Dilution

Bottle Fill – add 20ml to a 500ml bottle filled with water. Gently agitate the bottle to ensure the solution is mixed.

##### Toilet Cleaning

1. Flush the toilet bowl or urinal.
2. Gently squeeze the bottle to direct product under the rim, around the bowl and onto water/flush paths.
3. Allow at least 10 minutes contact time.
4. Agitate surface with a brush or sponge pad to remove difficult stains.
5. Flush to rinse.
6. Diluted solutions should be recharged after 7 days. Wash out bottle before refilling.



#### HAZARD AS SUPPLIED



Causes severe skin burns and eye damage



#### HAZARD WHEN USED AT RECOMMENDED DILUTION



Not classified. Wear gloves for prolonged use



## Technical Information

Appearance	Dark Blue Liquid
pH:	<3.0
Relative Density	1.14
Odour	Characteristic
Solubility	Fully miscible in water

The above data is typical of normal production and should not be taken as a specification

## Safe Handling and Storage

- See visual information on page 1.
- Full guidance on the handling and safe use of the product can be obtained from the Safety Data Sheet.
- Store in original container.
- Avoid extremes of temperature.

## Materials Compatibility

Do not use on acid-sensitive surfaces, e.g. enamel, marble and grouting.

Immediately remove any drops or splashes from acid-sensitive surfaces and rinse with water.

Do not mix with bleach or other cleaning products.

Test material compatibility in a small, inconspicuous place before use.

Do not use undiluted.

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