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TECHNICAL DATA SHEET
**CITRUS TOILET and URINAL
 CLEANER**

Cleaning System Code: W1

1. Introduction

A slightly viscous, mildly acidic, solvent free toilet cleaner designed primarily to maintain WC's and open urinals in a clean hygienic condition. It is also designed to remove hard water deposits and to leave a strong clean citrus fragrance. This product contains a powerful biocide.

2. Where to use

On all acid resistant substrates for the removal of hard water and limescale deposits from perpendicular and flat surfaces. It is suitable for use on all, except gold plated, metallic fixtures and fittings.

3. Where not to use

- On any enamelled or vitreous surfaces.
- Gold plated taps, fixtures and fittings.
- Use with extreme caution on areas adjacent to cementitious or decorative marble substrates. Avoid all contact with substrates of unknown composition. Always assess on an inconspicuous area prior to use.

4. Physical properties.

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| Appearance | A semi viscous, clear dark blue liquid with a strong citrus fragrance. |
| pH | 1.0 – 2.0 |
| Specific Gravity | 1.033 – 1.042 |
| Non Volatiles % m/m | 8.0 – 10.0 |
| Active Content % m/m | 6.0 – 8.0 |
| Flammability | This product is not flammable. |
| Composition Data, descriptive | Water, organic acid, wetting agent, thickener, water softener, biocide, synthetic fragrance, and a blue water soluble dye. |

5. Application Details

DO NOT dilute. Apply liberally, directly to the surface, particularly around the toilet rim, and on vertical applications on WCs, at the highest points, allowing to flow downwards where applicable. Allow to remain in contact until removal by flushing. This product may remain in contact with the surface whilst drying. For more stubborn stains, the use of a stiff brush is recommended. For application onto taps or other fixtures and fittings, apply via a cloth or sponge, directly to the affected area, and allow to remain in contact for a few minutes prior to removal with a damp cloth. Always test on an inconspicuous area prior to use.

6. Availability

1 litre "nozzle" packs, and 5 litre jerry cans.

Amendment 1, Product Reference SVTN1NRTC/SVTN5NRTC, Dated February 2008

This information is provided in good faith based upon data and sources believed to be reliable and correct. Conditions of use, outside the control of the Company, dictate that no responsibility can be assumed for the ultimate performance of this product.