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BATHROOM GEL CLEANER

Contains: 60gm/L Sodium Hypochlorite / UN No: 1791 / Pkg. Gp.: III / D.G. Class: 8 / Hazchem Code: 2R

PRODUCT DESCRIPTION

- Bathroom Gel Cleaner is classified as a Dangerous Good by the criteria of the ADG Code.
- Bathroom Gel Cleaner is classified as Hazardous according to ASCC Criteria.
- Bathroom Gel Cleaner is a Clear, Yellow liquid in colour.
- Bathroom Gel Cleaner has a Eucalyptus Fragrance.

Please refer to "Safety Precautions" below before use.

TYPICAL USES

- Cleaning of bathrooms and washrooms, etc.

PRODUCT HANDLING

For cleaning of toilets:

- Dilute 500ml of Bathroom Gel Cleaner to 1L of Water & apply with spray bottle or pour into toilet.
- Leave for 2 minutes then flush.

For cleaning of mould in showers:

- Dilute 1 part Bathroom Gel Cleaner to 1 part of water.
- Apply using a spray bottle.
- Simply spray and leave for few minutes then rinse with water.

SAFETY PRECAUTIONS

- This product is a Corrosive Product.
- Can cause severe burns. Risk of serious damage to eyes.
- As in handling any chemical, avoid contact with eyes and prolong contact with skin.
- Keep locked up and out of reach of children.
- Wear suitable protective clothing, gloves and eye/face protection.
- In case of accident or if you feel unwell seek medical advice immediately.
- Poison Information Centre. Ph: 131126.



Available in 5L & 20L.



CBC Cleaning Products Pty Ltd.
 Serving the Hospitality Industry since 1987.

This Product Information Sheet has been compiled by CBC Cleaning Products Pty Ltd.

Further clarification regarding any aspect of this product should contact CBC Cleaning Products. While CBC Cleaning Products has taken all due care to include accurate and up-to-date information in this document, it does not provide any warranty as to accuracy or completeness. As far as lawfully possible, CBC Cleaning Products accepts no liability for injury, and damage or for any loss (including consequential loss) which may be suffered or incurred by any person as a consequence of their reliance on the information contained in this Product Information Sheet.

This product is safe to use in kitchens and food preparation places if instructions on Product Labels, Material Safety Data Sheets and Product Information Sheets are followed correctly.