Technical Bulletin CHEMI-LU

Sanitary Fluid for Portable Toilet Systems

Product Description:

CHEMI-LU is a non-formaldehyde product designed as a toilet waste and odour neutraliser. It combines two highly effective, biodegradable bacteriostatic agents with a pleasant and enduring Bubble Gum fragrance to deliver exceptional performance in waste control and freshness.

The formulation incorporates a specially selected, non-staining dye that provides effective visual masking of waste while minimising the risk of permanent discolouration to tanks, bowls, and fittings. This non-staining characteristic also makes incidental spillage or surface contact significantly easier to clean, reducing service time and maintaining a professional appearance.

- Building industry on site portable toilets.
- Marine, aviation, camping porta-loo's.
- Nursing home commodes.
- Underground mining portable toilets.
- Sanitary napkin disposable systems.
- CHEMI-LU does not contain formaldehyde.
- CHEMI-LU does not affect the waste treatment facility where final discharge of waste occurs.
- CHEMI-LU has a unique fragrance that absorbs and masks offensive odours.
- CHEMI-LU is non-staining.
- CHEMI-LU allows for similar frequency of service to existing formaldehyde treatment products.
- Biodegradable and can be disposed of through the municipal sewerage treatment systems.

Application:

2 litres to 90 litres. Increasing in warmer weather – 4 litres to 90 litres. Seasonal changes may affect the recommended dilution rate.

COLOUR Deep Dark Blue
ODOUR Pleasant Bubble Gum

pH 4.0 - 6.0

COMPOSITION See Safety Data Sheet



SHELF LIFE: As a quality assured manufacturer, Castle Chemicals has a stringent Quality assurance programme. As part of this regime, the label on this product shows a batch number and date of manufacture. This product has a shelf life of 12 months from the label printed date of manufacture. This information contained herein is based on data considered accurate. However, no warranty is expressed or implied regarding the accuracy of these data or the results to be obtained from the use thereof. Castle Chemicals assumes no responsibility for personal injury or property damage to vendees, users or third parties caused by the material. Such vendees or users assume all risks associated with the use of material.

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