

Technical Bulletin

Chemsan Blue

Waste Neutraliser and Treatment for Chemical Toilets

Product Description:

A concentrated toilet waste and odour neutralising agent designed especially for portable toilets. CHEMSAN BLUE reacts quickly on all waste materials to render them liquid and therefore disposable. CHEMSAN BLUE is formulated with selected chemical compounds to overcome odours and thereby, reduce the unpleasantness associated with portable toilet systems.

CHEMSAN BLUE provides the ultimate in portable toilet waste treatment and may be used confidentially in caravans, boats, hire toilets, aircraft or any situation where toilet waste must be disposed of.

- Reduces solid waste to disposable liquid quickly and effectively.
- Deodorises in one simple automatic operation.
- Chemically reduces the malodours associated with portable toilet systems.
- Cleans toilet holding tank at the same time as reducing waste.
- Biodegradable and so may be disposed of without fear of environmental damage.

Application:

For all portable toilets including Porta Potti models, pour 90 mls into holding tank. For recirculating toilet systems, such as Electra magic and Handi Magic, add 150 mls to initial charge.

For fresh water toilets requiring holding tanks such as Aqua magic, add 900 mls per 45 litre capacity of holding tank.

Care should be taken when pouring, as dyes may stain absorbent materials, store at temperature between 10°C to 32°C.

TYPE	Chemical liquid waste dissolver
COLOUR	Dark blue
ODOUR	Floral
pH	5.0
FLAMMABILITY	Non flammable
TOXICITY	Non flammable
COMPOSITION	Formaldehyde, surfactants, chemical odour absorbers and reodorant aromatic oils.

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 24 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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