

our mini guide to using... cabinet glass wash



cleaning method and dilution

Remove any residue and rinse heavily soiled items before loading machine.

Pour undiluted directly into the machines automatic dosage system and use in accordance with the manufacturer's recommendations. Adjust dosing to maximise performance.

Concentration will depend upon the degree of soiling and hardness of water. Normally 0.1% - 0.5% is satisfactory.

More effective cleaning will be achieved at higher temperatures; the ideal being 60°C. The results can be enhanced by the use of Delphis Eco rinse aid.

NB. do not use to clean aluminium, lead crystal and hand painted china.



main use



COSHH



health and safety

Use only as directed. Do not mix different cleaners. Seek medical attention if in discomfort or if any symptoms persist.

Eye Contact: Avoid contact with eyes, if product gets into eyes, rinse with water.

Skin Contact: Avoid contact with skin, if product gets onto skin wash with water and remove any contaminated clothing.

Ingestion: Do not drink, if swallowed drinking water may be beneficial, do not induce vomiting.

Inhalation: Avoid inhaling product, move to fresh air if in discomfort.

COSHH: Irritant.

don't forget PPE...



Always wear the correct protective clothing if required. For best results we recommend using the correct dosing and colour coded microfibre cloths - please ask your manager for details.

how to dispose...

Dirty, used washing solution should be disposed of via drains that lead only to foul sewers. Do not allow detergent solutions to contaminate surface water drains. In the event that concentrated product should need to be disposed of, run small amounts to foul waste, diluting with plenty of water. For larger quantities, seek advice on disposal from the local authorities. Delphis Eco products are packed in fully recyclable containers. Empty containers should be rinsed thoroughly, the washings being run to foul waste. The containers may then be sent for recycling. Dispose of all waste in a responsible manner. Be aware of the environment.



For further information and safety data sheets, contact:

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