BioGel 500
Patent Applied for
Code 834
For the daily treatment of train toilets

Perfume and odour control Gel with biotechnology and mixed odour-locks that cleans WC surfaces and keeps the toilet holding tank fully functional preventing lock-outs due to malfunction. Inhibits the development of scale on internal surfaces and sensors, keeps contents fluid. Available in 250 ml bottles for easy and accurate dosing.

Benefits
- Cleans well
- Inhibits scale in holding tank
- Controls odours
- Eliminates problem of lock-outs due to scale build-up
- Fresh and pleasant perfume
- Accurate and easy dosing from 250 ml bottle
- Biotechnology for efficiency and the environment
- Bacteria aid the sewage system
- Not classified as hazardous

Specification

<table>
<thead>
<tr>
<th>Property</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Appearance</td>
<td>Clear, viscous liquid</td>
</tr>
<tr>
<td>Colour</td>
<td>Blue</td>
</tr>
<tr>
<td>Odour</td>
<td>Fresh, open air</td>
</tr>
<tr>
<td>SG</td>
<td>1.01</td>
</tr>
<tr>
<td>pH</td>
<td>8.0 to 9.0</td>
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<tr>
<td>Viscosity</td>
<td>400 to 700 cps</td>
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</tbody>
</table>

Application

For use in train toilets for the daily maintenance cleaning of WC bowls and dosing of the holding tank.

Dilution. Use neat as supplied. No need to dilute.

Method.

Pour contents of the 250 ml bottle around the WC bowl. Agitate with a brush to clean and flush to rinse into the holding tank.