

Indicon™ Gel Directions for Use

Indicon Gel is a rapid biological hygiene indicator specifically designed to identify the presence of biofilm on a surface. When in contact with biofilm, Indicon Gel rapidly produces white micro-bubbles within 2 minutes, providing a visual indicator of potential harborage niches.

Directions:

Following cleaning and rinsing of surface, remove one Indicon Gel bottle from the carton, remove the cap and peel off the seal. Screw the trigger sprayer onto the top of the bottle and twist the end of the sprayer so that it is on the “spray” or “stream” setting. Prime the sprayer by pumping the spray head at least 5 times, allowing the entire dip tube to fill with Indicon Gel. There should be no large air bubbles in the dip tube. Avoid shaking of the bottle during handling.

Spray Indicon Gel gently on surfaces to be tested at a distance of 4 to 6 inches ensuring full coverage. For vertical surfaces, spray from left to right while activating the spray head to enhance product cling on the vertical surface. Visually inspect the surface 2 minutes following application. A positive reaction with Indicon Gel rapidly produces generation of white micro-bubbles. The white micro-bubbles clearly contrast with the product’s original blue color. A negative reaction is the absence of micro-bubbles after 2 minutes. Rinse the surface with abundant water.



NOTE: When spraying Indicon Gel onto a surface, a small number of large bubbles may be generated due to the shear created when the gel hits the surface. This is different from the rapid, growing micro-bubbles which indicate the presence of biofilm.

This product is not intended for use on galvanized surfaces.

Danger. Keep out of reach of children.

Hazard Statements: Causes serious eye damage.

Precautionary Statements: Wear eye protection. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER/doctor.

		<p>NFPA - ratings (0-4)</p>  <p>Health = 2 Fire = 0 Reactivity = 0</p>	<p>HMIS - ratings (0-4)</p> <table border="1"> <tr> <td>Health</td> <td>2</td> <td>Health = 2</td> </tr> <tr> <td>Fire</td> <td>0</td> <td>Fire = 0</td> </tr> <tr> <td>Reactivity</td> <td>0</td> <td>Reactivity = 0</td> </tr> </table>	Health	2	Health = 2	Fire	0	Fire = 0	Reactivity	0	Reactivity = 0
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Storage:

Use only receptacles specifically permitted for this substance / product. Store in cool, dry conditions in well-sealed receptacles.

Disposal:

Disposal must be made according to local, state and federal regulations. See Safety Data Sheet (SDS) for additional information.

Emergency telephone number: 1.800.255.3924, +1.813.248.0585.

Negative Reaction

vs.

Positive Reaction

