

## Melpool 90/G



Description	Use	Specifications
<p>Dosing instructions (practical advice)<sup>1</sup>:</p> <ul style="list-style-type: none"> <li>• Always correct the pH value between 7.2 and 7.6</li> <li>• First brush the contaminated area well, then distribute 20 – 40 g of granules over the area. The next day, brush well again</li> <li>• If necessary, switch off the filter pump so that the granulate also remains in the contaminated area</li> <li>• With this dosing recommendation, the cyanuric acid content may not exceed 70 ppm (mg/l) (overstabilisation)</li> </ul> <p><sup>1</sup> May differ from label texts. Labels are always prepared according to national rules and regulations.</p> <p>Warning:</p> <ul style="list-style-type: none"> <li>• Use biocides safely. Always read the label and product information before use</li> <li>• Keep in a cool dark place, out of the reach of children</li> <li>• Chlorine granules can result in getting get bleach stains and could damage the bottom of your pool. First check whether the material is suitable for this</li> <li>• Never mix with other (swimming pool) chemicals or other types of chlorine. These can react with each other. Chlorine gas formation may occur</li> <li>• To avoid risk of skin and eye irritation, it is recommended to wear protective gloves and eye protection when handling this product</li> </ul>		

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