

# Melpool 70/20



Description	Use	Specifications
<p>Dosing instructions (practical advice):</p> <ul style="list-style-type: none"> <li>• Always correct the pH value between 7.2 and 7.6</li> <li>• During treatment, the pump should be running for 3 to 4 hours</li> <li>• Dissolve tablets in the skimmer or a floating dispenser</li> <li>• With non-stabilised water: 2-3 tablets per 10 m<sup>3</sup> of water per day or every two days</li> <li>• Dose half of this amount in the morning and the other half in the evening</li> <li>• In case of chlorine shock or presence of algae 4-5 tablets per 10 m<sup>3</sup> of water</li> <li>• For chlorine shock, dissolve tablets in skimmer (basket). Note: Tablets do not dissolve quickly in a floating dispenser</li> <li>• After a chlorine shock, do not swim until the normal concentration of free chlorine has been reached again</li> <li>• Practical advice: Maintain chlorine levels between 0.5 and 2 ppm (mg/l) in unstabilized water</li> <li>• 1 tablet of 20g in 10 m<sup>3</sup> of water increases the chlorine content by 1.4 ppm (mg/l)</li> <li>• The dosage depends strongly on circumstances (temperature, sun and bath load)</li> <li>• Do not use Melpool 70/20 in hard water due to the risk of limescale and cloudy water</li> <li>• In case of hard water we recommend <b>Melpool 55/G</b>  <a href="https://www.melpool.com/en/product/melpool-55-g/">(https://www.melpool.com/en/product/melpool-55-g/)</a> (chlorine shock), <b>Melpool 90/200</b>  <a href="https://www.melpool.com/en/product/melpool-90-200/">(https://www.melpool.com/en/product/melpool-90-200/)</a> or <b>Melpool 90/20</b>  <a href="https://www.melpool.com/en/product/melpool-90-20/">(https://www.melpool.com/en/product/melpool-90-20/)</a> (continuous disinfection)</li> </ul>		

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