

## Taurolock® Urokinase

Used as a catheter lock solution only: NOT FOR SYSTEMIC INJECTION	
Form	Taurolock 25,000 vial with 5mL solvent ampoule -Vial contains Urokinase powder -Solvent ampoule contains TauroLock
Reconstitution	Add 5mL from Taurolock ampoule to the vial containing the powder
Compatibility & Stability	N/A
Administration	<ul> <li>Catheter lock: NOT FOR SYSTEMIC INJECTION</li> <li>Flush the device with 10mL Sodium chloride 0.9%</li> <li>Instil into the line slowly (not more than 1mL per second), in a quantity sufficient to fill the lumen completely</li> <li>TauroLock Urokinase will remain inside the access device until the next treatment (for a maximum of 30 days)</li> <li>Prior to the next treatment, TauroLock Urokinase must be aspirated and discarded</li> <li>Flush the device with 10mL Sodium chloride 0.9%</li> </ul>
Adverse Drug Reactions	Anaphylaxis (rare)Bleeding (very rare) mild hypocalcaemia (common) <b>Anaphylaxis</b> can be a concern with this product- ensure adrenaline, corticosteroids, antihistamine and paracetamol are available
Contraindications	Patients with known allergy to tauroldine, citrate or urokinase. Patient currently taking medication with known interaction to tauroldine, citrate or urokinase. Patients with increased bleeding risk.
Additional Information	<ul> <li>TauroLock Urokinase is licensed to ensure patency and provide infection control in the device.</li> <li>Taurolidine is a broad spectrum antibiotic and antiendotoxin, which provides cover against gram-positive and gramnegative organisms, anaerobes and fungi. Citrate is used as an anticoagulant but can also help improve antimicrobial activity.</li> <li>It is instilled in the device lumen between treatments in order to make the internal flow passages resistant to clot formation and hostile to bacterial and fungal growth</li> <li>The solution is withdrawn prior to the next treatment</li> </ul>

Information provided relates to Taurolock® (TauroPharm)