

HurriChemTM

The **HurriChem™** device nebulizes liquids via a stainless steel wand and high-pressure tubing when combined with an injector pump system. It is a CEapproved, single-use device used to deliver liquid medications during laparoscopy/minimally invasive surgery. HurriChem™ allows physicians to provide therapies such as PIPAC and Electrostatic PIPAC. HurriChem™ is inserted via a minimal access port with a minimum diameter of 10 mm.



Maximum injector pump pressure: 200 psi/13.8 bar

Median droplet size:

3.6 microns

Diffusion angle: up to 80 degrees

Suggested flow rate: 0.5 ml/second

Material:

Stainless steel wand, polyurethane with nylon braid tubing, polycarbonate luer connections

Packaging:

1 nebulizer and 1 high pressure tubing set

Ordering Information

Description:

HurriChem™ Device Kit

Part Number:

PDT-5500

(CE-approved, non-U.S. use only)

ThermaSolutions

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Scan Code for HurriChem[™] video



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The HurriChem is intended for the minimally invasive administration of aerosolized liquids. Warnings: Read the IFU. Failure to read IFU could result in harmful effects to the user, patient, and/or product. The HurriChem is sterile. Inspect the device & packaging carefully, do not use if the package is admagaded or the expiration date has passed. Device should only be used by a trained physician. The HurriChem is paid and used with a liquid injector system capable of delivering flow or fed elivering flow only. Flow rate greater if combined with other equipment, also follow the warnings and cautions of the other device. Follow hospital internal guidelines for handling and disposal of any contaminated materials, products, and pharmaceuticals beginned for single use only; do not re-sterilize to avoid risk of material damage, microbiological contamination, or infection. Do not modify, as product may not work as intended if altered. Use only with supplied high-pressure tubing. Ensure the integrity of the pneumoperitoneum prior to insertion. Any needicinal substances used with the device are at the discretion of the physician. Off-label use is not promoted. Cautions: Ensure the high-pressure tubing is connected properly and securely to both the HurriChem. and any nijector pump or manual syringe. Store in a dry and clean environment. Maintain stentility of the components after removing from the packaging. When using a camera cover over the system, contain the entire length of the assembled device within the cover. Insert the device are and any nijector pump or manual syringe. Store in a dry and clean environment. Maintain stentility of the components after removing from the packaging. When using a camera cover over the system, contain the entire length of the assembled device within the cover. Insert the device through a trocariforal under direct visualization to avoid unintended contact/damage to internal tissue. The device within the cover. Insert the device through a trocariforal under device such as a few parts of **((** 1639