

VENNER PNEUX™ SYSTEM RECOMMENDED CLEANERS AND DISINFECTANTS

VENNER PNEUX TSM™

1. CLEANERS

The cleaning solutions listed below are approved for use with the Venner PneuX TSM™ Cuff Pressure Controller. Venner Medical has attained the information from Material Safety Data Sheets (MSDS), Chemical Resistance Data Sheets, manufacturers' and third party websites. Please follow the use of these cleaning solutions in accordance with the manufacturer's instructions.

Venner Medical shall not be held liable for any damage to the Venner PneuX TSM™ resulting from any variations in the chemical composition of the cleaning products.

| Name of Cleaner | Manufacturer | Name of Cleaner | Manufacturer |
|-----------------|--------------|-----------------------------|--------------|
| ASEPTI-WIPE II | Ecolab | DISINFECTING | CLOROX |
| BIGUACID PLUS | Antiseptica | HOSPEC pH NEUTRAL DETERGENT | Hospec |

2. DISINFECTANTS

■ Compatibility with Isopropyl Alcohol (IPA)

IPA is commonly used as a disinfectant and by nature has a rapid evaporation rate as well as low residue formulation. The use of IPA should not cause any functional defects to the Venner PneuX TSM™.

The following disinfectants have relatively high IPA content. It is recommended to conduct appropriate tests due to substantial or unknown levels of IPA. Please follow the use of these disinfectants in accordance with the manufacturer's instructions.

| Name of Disinfectant | Manufacturer |
|----------------------|---------------------|
| ALCOPAD | CleanTex |
| GIGASEPT INSTRU AF | Schülke & Mayr GmbH |
| SUPER SANI-CLOTH | PDI |

■ Compatibility with Chlorhexidine Solutions

Chlorhexidine is a disinfectant and antiseptic that is used for skin disinfection before surgery and to sterilise surgical instruments. The following disinfectants are brand names of Chlorhexidine. It is recommended to conduct appropriate tests before using with the Venner PneuX TSM™. Please follow the use of these disinfectants in accordance with the manufacturer's instructions.

| Manufacturer | Manufacturer | Manufacturer |
|-----------------|---------------------------------|--------------|
| Avagard | Corsodyl | Peridex |
| Betasept | Dyna-Hex | PerioGard |
| BactoShield CHG | Hibiclens | PerioChip |
| Chlorostat | Hibistat | Riohex |
| ChloroPrep | Operand Chlorhexidine Gluconate | XEPI Rub CET |

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VENNER PNEUX™ ETT, TT and Extension Tube

The Venner PneuX™ ETT, TT and Extension Tube are single use devices which should be disposed after each use, in accordance with standard departmental practices. Any attempts to reuse these devices pose a serious risk of cross-infection, reduces product reliability and functionality.

Notes:

Venner PneuX TSM™ was previously known as Venner™ Tracheal Seal Monitor

Venner™ PneuX™ ETT and TT was previously known as Venner™ PneuX™ P.Y.™ Endotracheal Tube and Tracheostomy Tube

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