



## A-Series Cleaning and Disinfection Quick Reference Card

The anesthesia system should be cleaned and disinfected before its first use, then in compliance with facility procedures. For step by step instructions, please refer to the **Cleaning and Disinfection** section of the operator's manual. Table below lists the allowable cleaning agents, allowable disinfecting agents and provides the autoclaving process for the anesthesia system.

Agent	Classification
*Water	Cleaning agent
*Green soap tincture	Cleaning agent
*Sodium hypochlorite solution, 0.5% available chorine	Disinfecting agent
*Isopropyl alcohol (70%)	Disinfecting agent
*PDI Super Sani-Cloth® Germicidal Disposable Wipe	Disinfecting agent
*Cidex® OPA (Only for bellows, Inspiratory Pressure Gauge and Ins/Exp Flow sensors)	Disinfecting agent
*ALPET® D2 Surface sanitizer wipes	Disinfecting agent
Metrex Cavi Wipe™	Disinfecting agent
PDI Sani-Cloth® HB Germicidal Disposable Wipe	Disinfecting agent
PDI Sani-Cloth® Plus Germicidal Disposable Cloth	Disinfecting agent
**Autoclaving process	Autoclaving

- \* For equipment with the symbol , all the listed disinfecting agents are available for use. For equipment without the symbol , only the disinfecting agents marked with "\*" are available for use.
- \*\* All breathing system components are autoclavable except the PAW gauge, flow sensors, O2 sensor, and bellows. Remove those components prior to beginning the autoclave process. Autoclavable components can accommodate a maximum temperature of 134 °C (273 °F).

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