

# Tested Cleaning Agents for Infinity® TruST™ Telemetry

The following is a list of cleaning agents that have been tested and approved for use with Infinity Telemetry and Infinity TruST Telemetry transmitters.

Tradename	Manufacturer	Primary Ingredient	Primary market
<b>Buraton 10F 1%</b>	Schulke & Mayr GmbH	14% Glyoxal, 9% formaldehyde	Europe
<b>Cetylcide-G® Concentrate and Diluent Concentrate</b>	Cetylite Industries	3.2% glutaraldehyde	US *
<b>Cidex Plus™ 28 Day Solution</b>	Johnson & Johnson	3.4% glutaraldehyde	US *
<b>Cidex® OPA Solution</b>	Advanced Sterilization	0.55% ortho-phthaldehyde	US *
<b>Cidex® OPA Solution High Level Disinfectant</b>	Advanced Sterilization Products	0.55% ortho-phthaldehyde	US *
<b>Cidex™ Activated Dialdehyde Solution</b>	Johnson & Johnson	2.4% glutaraldehyde	US *
<b>Compliance®</b>	Metrex Research	7.35% hydrogen peroxide	US
<b>Enzol ( Cidezyme)</b>	Johnson & Johnson	Subtilisins (proteolytic enzymes)	Europe
<b>Incidin® Plus 1%</b>	Ecolab	26% Glucoprotamine	Europe
<b>Incidin® Plus 2%</b>	Ecolab	Glucoprotamine	Europe
<b>Lysoformin 3000 1%</b>	Lysoform Disinfection	6% formaldehyde	Europe
<b>Metricide® 28 Long-Life Activated Dialdehyde Solution</b>	Metrex Research	2.5% glutaraldehyde	US *
<b>Sporicidin Sterilizing and Disinfecting Solution</b>	Sporicidin International	1.12% glutaraldehyde 1.93% phenol/phenate	US *
<b>Terralin</b>	Schulke & Mayr GmbH	20% Benzalkonium chloride	Europe
<b>Soapy water, isopropyl alcohol 70%, sodium hypochlorite (bleach) 2.5%</b>	Varies	Varies	

\* These agents are listed in the “FDA-Cleared Sterilants and High Level Disinfectants with General Claims for Processing Reusable Medical and Dental Devices” announced November 2003 (<http://www.fda.gov/cdrh/ode/germlab.html>)

Do not use cleaning agents (sterilants or disinfectants) containing ketone, ether, ester, or quaternary ammonium on Infinity Telemetry and Infinity TruST telemetry transmitters. These cleaners are corrosive and will cause cracking and discoloration, reducing the useful life of the transmitters.