



| Product Name | Item Code | Units of measure | Shelf Life | Remains effective after opening | Activator | Solution | Can be used in a reprocessor? | Time to disinfect manually | Test MEC after each use |
|---|-------------|------------------|------------|---------------------------------|-----------|------------------------------------|---|--|-------------------------|
| CIDEX® Activated Dialdehyde Solution | 2250 | Gallons | 2 years | 14 days open bottle | Yes | 2.4% alkaline glutaraldehyde | Yes- <i>same conditions as manual processing</i> | 45 minutes at 25°C | Yes |
| CIDEX® Plus Solution | 2683 & 2785 | Quart & Gallon | 2 years | 28 days open bottle | Yes | 3.4% alkaline glutaraldehyde | No | 20 minutes at 25°C | Yes |
| CIDEX® OPA Solution | 20390 | Gallon | 2 years | 75 days open bottle | No | 0.55% <i>ortho</i> -Phthalaldehyde | Yes- <i>25°C for 5 minutes*</i> | 12-minute soak time at room temperature (20°C) | Yes |

Please read and follow the Instructions for Use prior to using CIDEX® Solutions for important information, including contraindications, warnings and proper directions for use.

*When used or reused in a legally marketed automatic endoscope reprocessor that can be set to a minimum of 25° C for 5 minutes.

ADVANCED STERILIZATION PRODUCTS®

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