



CIDEX[®] OPA

Since its introduction in 1999, CIDEX OPA[®] Solution has become the world-leading solution for high-level disinfection used by thousands of healthcare facilities. It protects both patients and technicians with a demonstrated safety profile.



EXPERIENCE THE BENEFITS

CIDEX[®] OPA Solution has been cleared as high-level disinfectant for use with the most widely used endoscopes

- Multiple studies have shown the efficacy of CIDEX[®] OPA Solution against bacteria, fungi, and viruses^{1,2}
- CIDEX[®] OPA has been directly tested against HUMAN CORONAVIRUS, and has been demonstrated to be effective
- Low vapor pressure for minimal inhalation exposure risk
- Specially designed test strips make it easy to check the minimum effective concentration (MEC) of CIDEX[®] OPA Solution

References

1. Akamatsu T, Minemoto M, Uyeda M. Evaluation of the antimicrobial activity and materials compatibility of orthophthalaldehyde as a high-level disinfectant. J Int Med Res. 2005;33:178-187.
2. Rutala WA, Weber DJ. New disinfection and sterilization methods. Emerg Infect Dis. 2001;7:348-353.



PROVEN. TRUSTED. SAFE.

CIDEX[®] OPA

ORTHO-PHTHALALDEHYDE SOLUTION FOR HIGH-LEVEL DISINFECTION OF THE MOST WIDELY USED ENDOSCOPES



FEATURES

GLUTARALDEHYDE FREE

BENEFITS

In-use solution has low odor
Effective against glutaraldehyde-resistant mycobacteria

EFFECTIVE

Effective against a wide array of microorganisms

FAST ACTING

Rapid disinfection improves productivity, allowing more endoscopes to be processed in less time

LONG LASTING UP TO 14 DAYS REUSE LIFE

Long lasting efficacy allows reprocessing of more devices per gallon than with glutaraldehyde²

EASE OF USE

CIDEX OPA[®] Solution can be used straight from the bottle for extra efficiency. Requires no activation or mixing

DISPOSAL

Discard down healthcare facility drains in accordance with local regulations



→ Materials Compatibility

CIDEX OPA[®] SOLUTION HAS BEEN TESTED WITH A WIDE RANGE OF MATERIALS COMMON TO FLEXIBLE ENDOSCOPES INCLUDING:

Aluminum, brass, copper, stainless steel, polyurethane, natural rubber latex, silicone rubber.

Refer to instructions for use for complete details.

Near neutral pH level ensures compatibility with endoscopic instruments.

→ System Use

VALIDATED FOR USE IN THE ENDOCLENS-NSX[™] AUTOMATIC ENDOSCOPE* REPROCESSOR (AER) DESIGNED FOR EITHER MANUAL OR AUTOMATIC REPROCESSING

USE-LIFE	Up to 14 days
SHELF-LIFE	24 months
STORAGE INFORMATION	15-30°C
OPEN BOTTLE SHELF LIFE	75 days

ORDERING INFORMATION

REORDER NO.	DESCRIPTION	CASE CONTENTS
20391	2.8 l container	4 x 2.8 l containers
20392	CIDEX [®] OPA Solution Test Strips	2 bottles (60 strips/ea.)
20393	CIDEX [®] OPA Solution Test Strips	2 bottles (15 strips/ea.)

Please read and follow the CIDEX OPA[®] Solution instructions for use prior to using this product for complete usage information, including contraindications and warnings.

* ENDOCLENS-NSX[™] is not CE marked and not sold in EU Countries.

FOR MORE INFORMATION PLEASE CONTACT YOUR LOCAL ASP REPRESENTATIVE OR VISIT ASP.COM/EMEA