



# CIDEX<sup>®</sup> OPA

ORTHO-PHTHALALDEHYDE SOLUTION

## Proven. Trusted. Safe.

Since its introduction in 1999, CIDEX<sup>®</sup> 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<sup>®</sup> OPA Solution has been cleared as a high-level disinfectant for use with the most widely used endoscopes**

- Multiple studies have shown the efficacy of CIDEX<sup>®</sup> OPA Solution against bacteria, fungi, and viruses<sup>1,2</sup>
- Low vapor pressure for minimal inhalation exposure risk
- Specially designed test strips make it easy to check the minimum effective concentration (MEC) of CIDEX<sup>®</sup> 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.



# CIDEX® OPA

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

## FEATURES

GLUTARALDEHYDE FREE

EFFECTIVE

FAST ACTING

LONG LASTING  
UP TO 14 DAYS REUSE LIFE

EASE OF USE

DISPOSAL

## BENEFITS

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

Effective against a wide array of microorganisms

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

Long lasting efficacy allows reprocessing of more devices per  
container than with glutaraldehyde<sup>2</sup>

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

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	3.8 l container	4 x 3.8 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 VISIT [WWW.ASPJJ.COM/EMEA](http://WWW.ASPJJ.COM/EMEA) OR CONTACT YOUR ASP LOCAL REPRESENTATIVE**

### Egypt:

Johnson & Johnson Medical Egypt  
Florida Mall  
5th Floor  
1229 Square El Sheikh Ali Gad El  
Hak St. Heliopolis  
Cairo, Egypt

T: +202 2268 5026  
F: +202 2268 4674

### Middle East:

Advanced Sterilization Products  
A Division of J&J Medical Middle East  
Dubai Healthcare City, J&J building,  
3rd floor  
PO Box 505080, Dubai,  
United Arab Emirates

T: +971 4 429 7235  
F: +971 4 429 7250

### South Africa:

Advanced Sterilization Products  
A Division of J&J Medical Pty.  
Ltd. SA  
PO Box 273, Midrand  
Halfway House  
1685  
South Africa

T: +27 11 265 1120  
F: +27 11 265 1189

## ADVANCED STERILIZATION PRODUCTS

Division of Medos International Sàrl

a **Johnson & Johnson** company