

# ADASPOR® PLUS

## ISAZONE® & Peracetic Acid

Cold sterilization & high-level disinfection

ADASPOR® Plus products family:

Art. Code	Description	Activity thru	Article Number
550009	ADASPOR® PLUS M	14 days	1287789
550002	ADASPOR® PLUS Concentrate	12 days	1287775
550034	ADASPOR® PLUS Pronto 5L	12 days	1293572
550033	ADASPOR® PLUS Pronto 1L	12 days	1293561
550042	ADASPOR® PLUS Pentadie	5 days	1253700
550035	ADASPOR® PLUS Monodie	1 day	1293919
550036	ADASPOR® Plus Single Shot	For usage in selected AER's MEDIVATORS®	1293936

CND D050102

Art Code	Description
520017	ADASPOR® Plus Test Strip Strips for determination of efficacy and MCR (minimum recommended concentration of peracetic acid in ADASPOR® Plus)



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# ADASPOR® PLUS

## ISAZONE® & Peracetic Acid

Solution for cold chemical sterilization and High Level Disinfection



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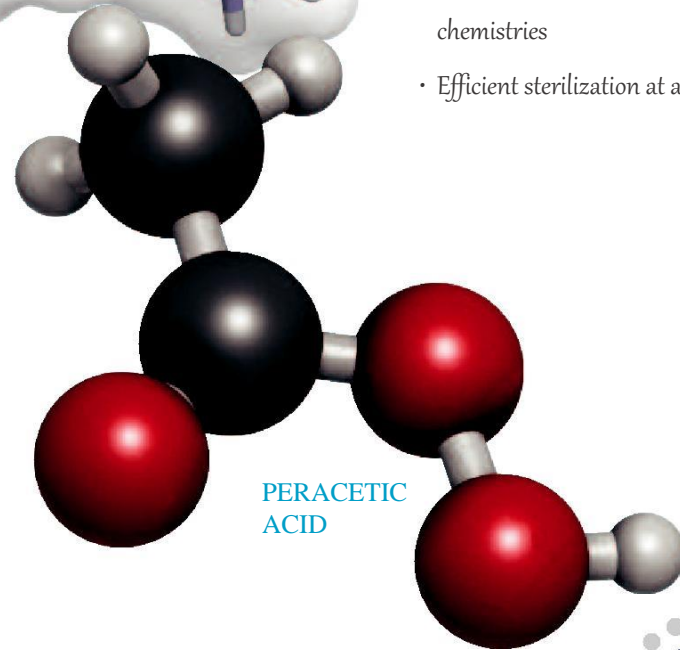


# ADASPOR<sup>®</sup> PLUS

Sterilization solution formulated with Peracetic Acid & Diazaadamantane (ISAZONE<sup>®</sup>) with conformity to UNI EN ISO 14937 par. 5.3.1 in 10 minutes, tested under dirty and clean conditions, as required by UNI EN 14885.



ISAZONE<sup>®</sup>



PERACETIC ACID

## ISAZONE<sup>®</sup> & PERACETIC ACID:

The best active synergy for the highest level of safety & security

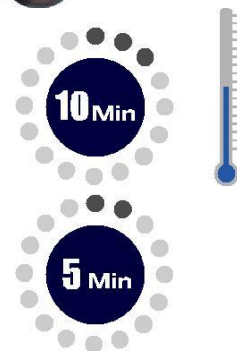
- Effecting controlled *slow release* of active oxygen
- Adjustment/coordination of Peracetic Acid (PAA) action & reaction
- Neutral pH (6-7) and low PAA concentration in compare to generic PAA chemistries
- Efficient sterilization at ambient temperature and high compatibility

## Rapid action

- Cold chemical sterilization cfu/ml = 0 in 10 min
- Sporicidal & high-level disinfection in 5 min

## Efficiency

- Synergetic action of ISAZONE<sup>®</sup> and Peracetic Acid eliminates ANY microbial form of life (cfu/ml=0), in accordance to sterilization definition (UNI EN ISO 14937- par. 5.3.1) for cold chemical sterilization
- Highest microbiological activity and widest action spectrum (sporicidal, tubercolicidal, virucidal, micobactericidal, battericidal)



# Assurance for effective reprocessing for the prevention of infections



## Maximal level of security

- Clinically and toxicologically tested
- Microbiological activity tests are performed in clean and dirty conditions to ensure highest safety standards for patients and operators

## Compatibility with thermos liable medical devices

- ADASPOR<sup>®</sup> Plus guarantees absolute compatibility with thermoliable medical devices and flexible endoscopes from different manufacturers, confirmed with millions of sterilization and high level disinfection cycles performed with ADASPOR<sup>®</sup> Plus worldwide
- Reduction of service and maintenance costs for reusable medical devices



## Maximum duration

- With slow controlled release due to ISAZONE<sup>®</sup>
- ADASPOR<sup>®</sup> Plus chemistries last for 12 days after 1<sup>st</sup> usage

## ADASPOR<sup>®</sup> PLUS TEST STRIPS

- Activity & efficacy controlled and confirmed with ADASPOR<sup>®</sup> Plus Test Strip
- Strips are designed for determination of MRC (Minimal recommended Concentration) 0,05% of Peracetic Acid in association with ISAZONE<sup>®</sup>, ensure sterilization action of ADASPOR<sup>®</sup> Plus.

