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| Product Code | 36641 |
| Unit of sale | box of 2 pcs |
| Minimum order | 1 |
| Type | Medical device |
| Class | II B |

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| UK-REP | Yes |
| CH-REP | Yes |
| RDM (NSIS) | 4266 |
| CND | D99 |
| GTIN | 08009110030046 |

Description

GERMOCID PERACETIC POWDER - 500 g - box of 2

Cold sterilizer disinfectant: the peracetic acid which forms from the reaction of sodium percarbonate and tetracetylenediamine (obtained after dissolving the product into water) carries on an efficacious biocidal action against spores, virus (included HIV, HBV, HCV), bacteria, mycobacteria and fungi. At the concentration of 1.6% of product, it carries on sterilization in 10 minutes.

Active in 15 minutes from dissolution and remains active for max 24 hours. Suitable for a cold rapid sterilization and disinfection of endoscopes, surgical and dental instruments, transducer, etc.

Also active in presence of organic materials (previously clean the device with suitable detergent, better with enzymatic base).

Suitable for automatic washing machines. No environmental impact: once in contact with discharge water, it degrades immediately into acetic acid, water, oxygen.

Label/instruction: GB, FR, IT.

Made in Italy.

Technical Specifications

Chemical composition: Peracetic acid precursors and cofomulants.