

## OPTICIT®

## Disinfectant

REF 331170



- ▶ Disinfectant (in powder form) based on Caroat (60.0 %)
- ▶ Easy to use by mixing with water to prepare the ready-to-use solution
- ▶ For preparation, clean the tracheostomy tube with **OPTIBRUSH® CLEAN** according to the instructions
- ▶ The ready-to-use **OPTICIT®** disinfectant solution (3 %) used acts bactericidal (incl. MRSA), levurocidal, fungicidal, tuberculocidal, mycobactericidal, virucidal (enveloped viruses such as HBV, HCV, HIV, coronaviruses) and against non-enveloped viruses such as noroviruses, adenoviruses and polioviruses and is sporicidal (*C. difficile*):
  - Bacteria and *Candida albicans* according to EN 13727, EN 14561, EN 13624, EN 14562 (low burden): 1.0 % for 10 min.
  - TB bacteria (*M. terrae*) according to EN 14348 and EN 14563 (low burden): 2.0 % for 30 min.
  - Viruses (enveloped viruses such as, for example, HBV, HCV, HIV, corona viruses) and non-enveloped viruses (noroviruses, adenoviruses and polio viruses) according to EN 14476 and EN 17111 (low burden): 1.0 % for 10 min.
  - Fungi (*A. brasiliensis*) according to EN 13624, EN 14562 (low burden): 3.0 % for 30 min.
  - Mycobacteria (*M. avium*) according to EN 14348 and EN 14563 (low burden): 3.0 % for 30 min.
  - Spores (*C. difficile*) according to EN 17126 (low burden): 2 % for 30 min.

| SCOPE OF DELIVERY               |          |                |                   |
|---------------------------------|----------|----------------|-------------------|
| <b>OPTICIT® 100g</b>            |          |                | <b>REF 331170</b> |
| 1 x Disinfectant powder (100 g) |          |                |                   |
| 1 x Measuring spoon             |          |                |                   |
| 1 x Instructions for Use        |          |                |                   |
| Optionally available:           |          |                |                   |
| <b>OPTIBRUSH® CLEAN</b>         | 100 g.   |                | <b>REF 331110</b> |
|                                 | 400 g.   |                | <b>REF 331100</b> |
| <b>OPTIBRUSH® CONT</b>          |          |                |                   |
| Cleaning tub                    | Normal   |                | <b>REF 31200</b>  |
|                                 | XL       |                | <b>REF 31300</b>  |
| <b>OPTIBRUSH®</b>               |          |                |                   |
| Cleaning brush                  | Normal   |                | <b>REF 31850</b>  |
|                                 | Plus     |                | <b>REF 31855</b>  |
| <b>OPTIBRUSH® SWABS</b>         | Normal   |                | <b>REF 31910</b>  |
|                                 | XL       |                | <b>REF 31920</b>  |
|                                 | XL 25 cm |                | <b>REF 31925</b>  |
|                                 |          | <b>CE 0124</b> |                   |



FAHL  
OPTICIT®

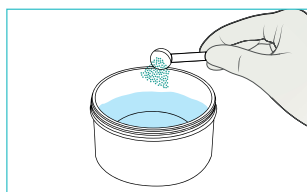
Follow the instructions for use before use!

Application

## Cleaning



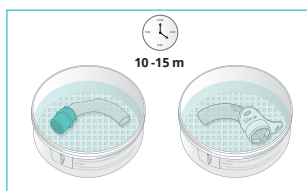
Taking hygiene measures. Prepare cleaning agents and accessories. Prepare lukewarm water (drinking water quality).



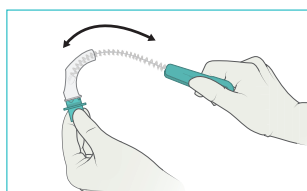
Mix 1 slightly heaped measuring spoon of **OPTIBRUSH® CLEAN** with 350 ml of water to form a cleaning solution.



Rinse the outer as well as the inner cannula with lukewarm clean water.



Place both the outer and inner cannula together in the cannula cleaning tub with the prepared cleaning solution. The exposure time is between 10 - 15 min.



The tracheostomy tube is cleaned using the cleaning brush in a uniform forward and backward motion from the tip to the shield.

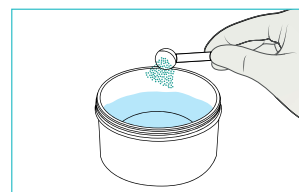


Rinse the outer as well as the inner cannula again with lukewarm water.

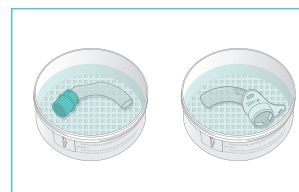
## Disinfection



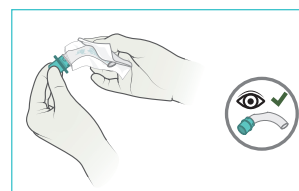
Clean the cannula-cleaning tub. Prepare the disinfectant and accessories. Prepare lukewarm water (drinking water quality).



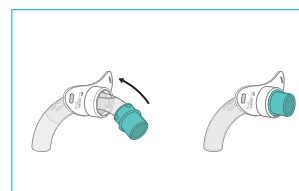
Mix 3 slightly heaped measuring spoons of **OPTICIT®** with 350 ml of water to form a disinfectant solution.



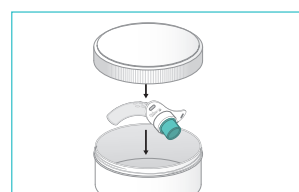
Place both the outer and inner cannula together in the cannula cleaning tub with the prepared disinfectant solution. The exposure time is up to 30 min., depending on the spectrum of activity.



Then rinse the outer as well as the inner cannula with lukewarm clean water. Check the outer as well as the inner cannula for integrity. Wet the inner cannula with stoma oil.



Assemble the cannula. In this process, push the inner cannula forward into the outer cannula until it can be fixated.



Place the complete tracheostomy tube in the designated tub for storage.