

# Rely+On™ PeraSafe™

LANXESS

High Level Disinfectant for use with Medical Devices  
For use on invasive and non-invasive medical devices.

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## Applications and instructions for use

These instructions for use (IFU) should be read in conjunction with the product label and SDS.

Prepare Rely+On™ PeraSafe™ solution according to directions overleaf. Prepare only at the labelled concentration of 16.2g/litre. DO NOT make up over-strength solutions which are subsequently diluted.

Rely+On™ PeraSafe™ powder is of low toxicity, but may cause damage to the eye. Always wear suitable eye protection when handling the powder and the use solution. In line with good health and safety practice, and with regard to the appropriate safety assessment for the procedure, it is advisable to wear a standard surgical mask to prevent dust particles entering the airways.

Rely+On™ PeraSafe™ solution is intended for multiple immersion usage, but must not be used more than 24 hours after activation.

Rely+On™ PeraSafe™ solutions are intended to be prepared and used within a single medical practice working day.

Pre-clean instruments with a medical grade pH neutral detergent prior to disinfection with Rely+On™ PeraSafe™. Ensure all surfaces of the equipment are in contact with the solution.

Heavily soiled instruments may give faster degradation of the peracetic acid level present, this may result in a reduction of the maximum number of immersions.

Composition: Active substance, Peracetic acid, generated in-situ (c. 0.25% w/v at 16.2g/litre); surfactants; corrosion inhibitor; excipients.

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## Preparation and use of activated Rely+On™ PeraSafe™ solution for instrument disinfection

For maximum usage, Rely+On™ PeraSafe™ must be used as directed.

For general use conditions, where activity against bacteria, bacterial spores, mycobacteria, viruses & yeasts is required, a 10 minute contact time should be used and solutions should not be used for more than 24 hours. Where fungicidal activity is required, a 60 minute contact time should be used and solutions should not be used for more than 8 hours.

Preparation and use of Rely+On™ PeraSafe™ solution (1.62% w/v)

1. Weigh using an appropriate balance 16.2g of Rely+On™ PeraSafe™ powder per 1 litre of lukewarm water (30-35°C).
2. Activation takes 15 minutes. Stir periodically throughout this activation period. Solution becomes colourless after around 30 minutes.
3. Rely+On™ PeraSafe™ solutions should be used and stored at room temperature (20 ± 5°C). However, Rely+On™ PeraSafe™ can be used immediately after activation as the solution cools to room temperature.
4. Rely+On™ PeraSafe™ solution may be used in a static bath. Immerse instruments for exactly 10 minutes, or 60 minutes where used for fungal applications, after which they must be thoroughly rinsed in sterile water, being sure to remove all traces of the Rely+On™ PeraSafe™ solution, then dried and re-used or stored as appropriate.

It is recommended that Rely+On™ PeraSafe™ solutions are not prepared more than one hour prior to usage. Used Rely+On™ PeraSafe™ solution may be discarded, without special precautions, in the normal liquid waste disposal system in accordance with local authority regulations.

A measuring scoop is provided as a guide. However, due to natural variances in powder bulk density, the accuracy of the scoop should always be validated for each new pack opened.

Rely+On™ PeraSafe™ demonstrates fungicidal activity (when evaluated by EN tests) for a solution activated and used within 8 hours of preparation. Fungicidal activity is achieved with a 60 minute contact time for the Rely+On™ PeraSafe™ solution. Consult your local representative for further advice.

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57782701/PsafePercarb/IFU/UK/18.11.17.Z

## Preparation and use of activated Rely+On™ PeraSafe™ solution for instrument disinfection

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