



ATOMIC SHINE CONCENTRATED ACID DETERGENT



Revitalizes the instruments

Removes stains and prevents darkening and oxidation

HEALTHCARE PRODUCT



Recommended for use on previously cleaned materials.



Its purpose is to restore shine.



Removes mineral dirt and oxidation spots found on glassware, racks and surgical instruments made of stainless steel.



Used to neutralize residual alkalinity caused by the use of alkaline detergents in the reprocessing of these instruments.





ATOMIC SHINE CONCENTRATED ACID DETERGENT






During handling

Before starting to use, evaluate the type of material on which the product will be applied, in relation to:

- Reactivity;
- Resistance;
- Chemical compatibility of each material;
- Instruments must be previously cleaned before being immersed in the solution;
- For more resistant stains, such as mineral plaques or oxidation, brush the instruments with a soft brush (do not use a metal brush with hard bristles);
- Then rinse with plenty of water, completely eliminating residues from channels and crevices of the instruments and dry.

HOW TO USE

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| Manual process at room temperature | Dilute 50 mL of the product for each liter of water | Keep the instruments submerged for 20 minutes |
| Manual and automated process at heated temperature (60°C to 80°C) | Dilute 50 mL of the product for each liter of water | Keep the instruments submerged for 10 minutes |
| After cleaning the instruments with alkaline detergent | Dilute 4 mL of the product for each liter of water at room temperature or heated (60°C to 80°C) | Keep the solution circulating/keep the instruments submerged for 2 to 5 minutes and rinse with plenty of water and dry |



Improves joint performance



Extends the shelf life of health products (PPS)



High performance



Dioxide

Desenvolvendo Química Sustentável



Sanitizing product notified to ANVISA, No. **25351.329601/2023-47**

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