

# DATASHEET

# STRONG APR

High performance ready-to-use solution for cleaning and care of medical and laboratory instruments.

## CHEMICAL COMPOSITION

>15% Phosphoric Acid, >5-10% Anionic Surfactant, >5-10% Nonionic Surfactant, Corrosion Inhibitor

## PRODUCT SPECIFICATIONS

Strong APR is a high-performance, concentrated solution specifically formulated for the care and cleaning of medical and laboratory instruments. It's ideal for use on stainless steel, chrome, nickel-plated, and polyvinyl urethane surfaces, effectively removing oxidation, heat-induced surface burns, and stains.

## AREAS OF USE

Strong APR is suitable for cleaning all types of stainless steel, chrome, nickel-plated, and polyvinyl urethane surfaces. It is highly effective in removing oxidation from specified surfaces, eliminating surface burns and stains caused by heat and dissolving biofilms formed on surfaces. This concentrated product has excellent material compatibility, ensuring comprehensive maintenance while preventing wear on delicate instruments.

## USE

To prepare for use, add 50 ml of Strong APR to 1 liter of water. In an ultrasonic cleaning device, operate at 40-60°C for 5-10 minutes, depending on the level of soil on the instruments.

