



# GL 801 S

Neutral liquid used to remove finger prints and organic residues from mineral lenses in precision optics.

## COMPATIBILITY:

- Non sensitive lenses: Dynasil 1000, N-BAK4, N-BAK7, SK2...
- Sensitive lenses: RG850, N-FK51A, N-LAK9, N-LAF2, N-PSK53A, N-LASF44, N-LAK22, N-BAF51, BG40...

## COMPONENTS:

- Surfactants
- Phosphates (< 2%)

## PHYSICO-CHEMICAL DATA:

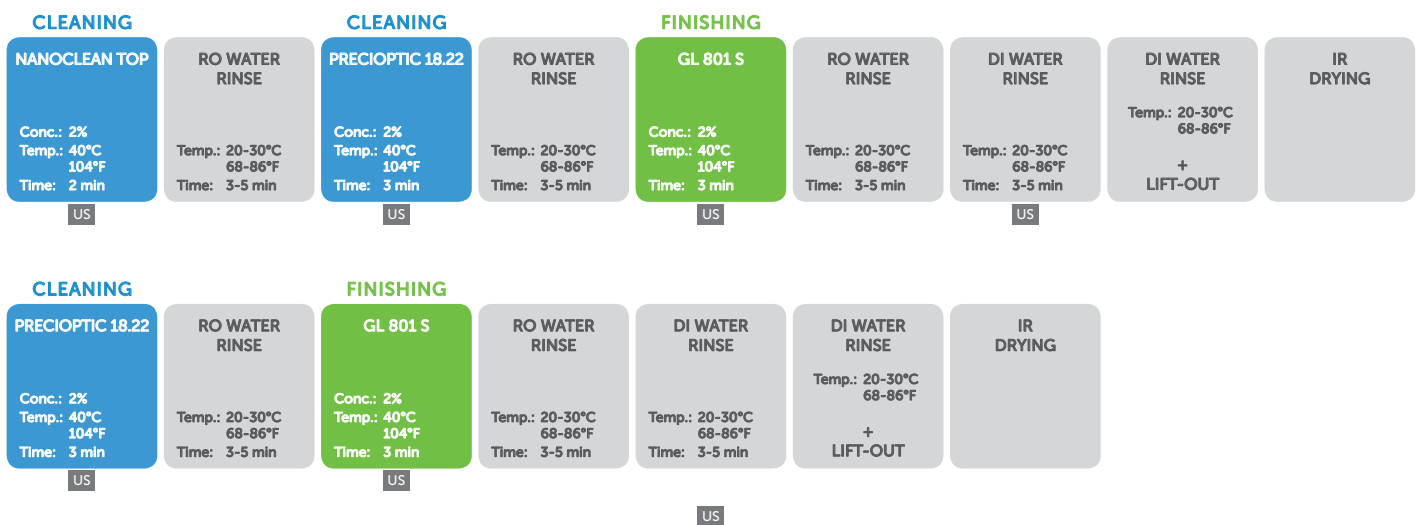
- pH concentrated: 6.7
- pH (1%): 7.1
- Density: 1.017
- Surface tension: 27.5 mN/m

## INSTRUCTIONS FOR USE:

Optimum use conditions may be affected by the quality of the water used in the baths, as well as the type and quantity of contaminants.

- Concentration: 1 to 3%
- Temperature: 30 to 40°C (86 to 104°F)
- Time: 2 to 3 minutes

## PROCESS EXAMPLES:



## BENEFITS:

- Excellent surface preparation prior to vacuum deposition
- Increased wettability
- Suitable on substrates sensitive to alkaline, or acidic chemicals
- Effective at low temperature (30-40°C)

01/03/18

## STORAGE CONDITIONS:

- Keep the recipient hermetically sealed between 5°C and 40°C (41°F and 104°F) in a dry place.
- Always keep in packaging made from the same material as the original packaging.



If you have any questions, please contact our Application Centre on: +41 22 365 46 66

