



DECOSPRAY HK

Liquid product used with a brush cleaning machine for the complete and rapid removal of polishing residues.

COMPATIBILITY:

- All ophthalmic substrates: Glass, polycarbonate, CR39, high-index lenses...

INGREDIENTS:

- Strong alkalis, surfactants, complexing agents
- Phosphates

PHYSICAL AND CHEMICAL DATA:

- pH concentration: 11.7
- pH (1%): 10.8
- Density: 1.181
- Surface tension: 40.3 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: 5 to 10%
- Temperature: 50 to 60°C (122 to 140°F)
- Time: 1 to 4 minutes

DECOSPRAY HK is used in addition to butyldiglycol (DEGBE).

PROCESS EXAMPLE IN MACHINE BRUSHING :

- Cleaning of organic or inorganic lenses using a brushing machine
- Removal of surfacing compounds and marking inks

CLEANING

DECOSPRAY HK Conc.: 5-10% + Butyldiglycol 60% + Water 35% Temp.: 50-60°C 122-140°F Time: 1-2 min	DECOSPRAY HK Conc.: 5-10% + Butyldiglycol 60% + Water 35% Temp.: 50-60°C 122-140°F Time: 1-2 min	DI WATER RINSE Temp.: 20-30°C 68-86°F Time: 3-5 min	DI WATER RINSE Temp.: 20-30°C 68-86°F Time: 3-5 min	DI WATER RINSE Temp.: 20-30°C 68-86°F Time: 3-5 min	HOT AIR DRYING
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BENEFITS:

- Product that is concentrated, a weak alkaline and non-foaming liquid
- Compatible with organic and inorganic lenses
- Complete and rapid removal of polishing residues such as cerium oxide and colloidal silica and marking inks
- Thoroughly penetrates soiling and ensures an optimal cleaning result
- Good compatibility with the texture of brushes used

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.

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

