

D-226

WINDOW GLASS CLEANER

SPRAY

GUIDELINE FORMULARY

DESCRIPTION

Suitable for cleaning glasses without leaving residues
With bio-alcohol and shinning effect
No rinse is needed

COMPOSITION

	%
LEVENOL® F-200	0.6
Ethanol	10.0
Propyleneglycol	10.0
KAO Fragrance	q.s.
Preservative	q.s.
Deionized Water	Up to 100

TECHNICAL CHARACTERISTICS

Kao Method

APPEARANCE (20°C):	Transparent liquid	KCSA-258
pH (as it is):	4.0 - 6.0	KCSA-014
VISCOSITY BROOKFIELD (20°C,cP):	< 50	KCSA-227
SURFACTANT ACTIVE CONTENT (%):	Approx. 0.6	KCSA-246
STABILITY TEST:	Correct	(1 month 40°C/RT/5°C)

RECOMMENDED OPERATIVE METHOD

Charge water.

Add Ethanol and Propyleneglycol, stirring after each addition.

While stirring, add LEVENOL® F-200.

Continue with the addition of other additives: preservatives, fragrance, dye (diluted in water), following supplier's recommendation.

Finally, unload the product.

COMPONENTS

LEVENOL® F-200 (Glycereth-6 Cocoate, ≈ 100% a.m.): non-ionic character. Mild surfactant with detergent power performance similar or even better than standard non-ionic surfactants. Medium foaming and good hydrotropic & wetting properties that allow the reduction of solvents. Eco-toxicologically friendly. It doesn't need any risk sentences or warnings on its label.

The information and recommendations in this publication are to the best of our knowledge reliable. However, nothing herein is to be construed as a warranty or representation. Users should make their own tests to determine the applicability of such information or the suitability of any products for their own particular purpose.

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