

D-067

WINDOW GLASS CLEANER

ANTI-STEAM EFFECT

GUIDELINE FORMULARY

DESCRIPTION

Window glass cleaner

Anti-steam effect

No rinse is necessary

COMPOSITION

	%
FINDET® 10/18	0.50
TETRANYL® DM-24	0.15
Isopropyl Alcohol	20.0
KAO Fragrance	q.s.
Dye(s)	q.s.
Preservative	q.s.
Deionized Water	Up to 100

TECHNICAL CHARACTERISTICS

Kao Method

APPEARANCE (20°C):	Clear viscous liquid	KCSA-258
pH (as it is):	Approx. 7.0	KCSA-014
VISCOSITY BROOKFIELD (20°C,cP):	Liquid	KCSA-227
SURFACE ACTIVE CONTENT (%):	Approx. 0.65	KCSA-246
STABILITY TEST:	Correct	(1 month 40°C/RT/5°C)

RECOMMENDED OPERATIVE METHOD

Process carried out at room temperature.

Add Isopropyl Alcohol to the deionized water.

Add FINDET® 10/18 and stir complete homogenization.

Add TETRANYL® DM-24 and stir until it is completely dissolved.

Add preservative and stir until complete homogenization.

COMMENTS

Dye(s) must be compatible with cationic surfactants

Isopropyl alcohol can be replaced by other solvents e.g EtOH or Propilenglycol. Similar quantities have to be used.

COMPONENTS

FINDET®10/18 (Deceth-6, ≈ 100% a.m.): non-ionic character. Detergent, degreaser and emulsifier. Very good wetting agent

TETRANYL® 511K (PEG-11, Tallow Ammonium Methosulphate ≈ 100% a.m.): cationic character. It performs as anti-static in detergent compositions for industrial applications. It avoids steam formation on glass surface.

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Ref.

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