



## DILUTABLE ALL PURPOSE CLEANERS

### Sopalex 360

Streak Free Glass Cleaner  
Formulary HC0002

**BENEFITS:** Streak free glass cleaner

**DESCRIPTION:** Sopalex 360 provided streak free glass cleaning.

#### FORMULATION & PROCESS:

INGREDIENTS (INCI NAME)	FUNCTION	W/W%	PROCESS
Sopalex 360	Cleansing Agent	0.50	<b>Step 1</b> Add Sopalex 360 and EDTA into water, mix until uniform.
DI Water	Carrier	Q.S. to 100%	
Dowanol PnB	Solvent, Cleaning Agent	5.0	
ETDA	Cheelating Agent	0.25	<b>Step 2</b> Add Dowanol PnB, fragrance, and dyes, mix until uniform.  <b>Step 3</b> Aadjust pH to 8.5 – 9.5 using Citric Acid.
Preservative	Preservative	Q.S.	
Dye	Colorant	Q.S.	
Citric Acid	pH	Q.S.	

**SUPPLIERS:** Dowanol PnB – Dow, EDTA - Dow

#### TYPICAL PROPERTIES

Appearance at 25°C:	Clear Liquid
Brookfield Viscosity at 25°C:	<100 cP
pH:	8.5 – 9.5
Solids, %	1.0 – 2.0

#### WARNING

The information contained in this document is given in good faith and based on our current knowledge. It is only an indication and is in no way binding, notably as regards infringement of or prejudice to third parties through the use of our products. SCT GUARANTEES THAT ITS PRODUCTS COMPLY WITH ITS SALES

This information must on no account be used as a substitute for necessary prior tests which alone can ensure that a product is suitable for a given use. Users are responsible for ensuring compliance with local legislation and for obtaining the necessary certifications and authorizations. Users are requested to check that they are in possession of the latest version of the present document and SCT is at their disposal to supply any additional information.

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