

FORMULATION

Streak-Free Glass Cleaner

64X Concentrate

Overview

- Clean without smearing or streaking
- Soltellus 2101S functions as both a sequestrant and dispersant
- Made with biodegradable ingredients
- 64x concentrate

Composition

	Trade Name	INCI	%w/w	Function
A		DI Water	29.6	
	Glucopon 215 UP (BASF)	Caprylyl / Decyl Glucoside (65% solution)	32	Biodegradable nonionic surfactant
B	Soltellus 2101S (Lygos)	Sodium polyaspartate	32	Biodegradable dispersant & sequestrant
C		NaOH/Citric Acid		pH adjuster
D	Acticide MBS (Thor)	Methylisothiazolinone/ Benzisothiazolinone	6.4	Biodegradable preservative

Procedure

Add ingredients in the order listed, mixing until fully dissolved after each addition. Dissolve each ingredient completely before adding the next one. Adjust pH to 7 with NaOH.

Technical Specifications

Parameter	Value
Appearance (25°C)	Clear viscous amber liquid (Colorless when diluted)
pH (as is)	7.0
Viscosity (cP)	1300-1500
Stability (1 Month, 40°C)	Stable

Performance

Suggested method: CSPA DCC-09 Glass cleaner test
Great performance with no streaking and smearing

