



Overview

- Remove particulates and oily soils
- Soltellus 2101S functions as both a sequestrant and dispersant
- Made with biodegradable ingredients

Composition

	Trade Name	INCI	%w/w	Function
Α		DI Water	96.9	
	Glucopon 420 UP	Caprylyl/ Myristyl Glucoside	2.0	Biodegradable nonionic surfactant
	(BASF)			
В	Soltellus 2101S	Sodium polyaspartate	1.0	Biodegradable dispersant & sequestrant
	(Lygos)			
С		NaOH		pH adjuster
D	Acticide MBS (Thor)	Methylisothiazolinone/ Benzisothiazolinone	0.1	Biodegradable preservative

Procedure

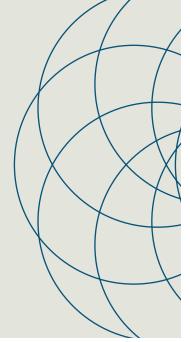
Add ingredients in the order listed, mixing until fully dissolved after each addition. Dissolve each ingredient completely before adding the next. Adjust pH to 7 with NaOH.

Technical Specifications

Parameter	Value	
Appearance (25°C)	Clear Liquid	
pH (as is)	7-7.5	
Viscosity	Water Thin	
Stability (1 Month, 40°C)	Stable	

Performance

Suggested method:ASTM D4488-95-A5 Particulates and oily soil removal on vinyl tile. Standard cleaning performance method for cleaners intended for use on resilient flooring and washable wall.



Formula: Cleaners

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