



# Reference Formula

Sample preparation date: YYYY/MM/ZZ

## 織物乾洗去漬劑

EP-HC-CL-0017A\_V1

Description:

**STEPOSOL DG** exhibits excellent solubility, making it highly effective in removing stains, while **NS-806 Surfactant** boasts exceptional penetration. **BIO-TREGE PAS-8S**, on the other hand, enhances solubilization. This formula effortlessly removes stains from clothing.

### FORMULA

Phase	Ingredient (Trade Name)	Ingredient (INCI Name)	% By Weight	Function
W1	D.I Water	D.I Water	Up to 100	
	isopropanol alcohol	isopropanol alcohol	40.00%	
	<b>STEPOSOL DG<sup>13</sup></b>	<b>Proprietary Cationic / Nonionic Blend</b>	<b>10.00%</b>	Surfactant
	<b>NS-806 Surfactant<sup>1</sup></b>	<b>Branched alcohol alkoxylated nonionic surfactant</b>	<b>8.00%</b>	Surfactant
	<b>BIO-TREGE PAS-8S<sup>13</sup></b>	<b>Sodium Caprylyl Sulfonate</b>	<b>4.00%</b>	Surfactant
B	Preservative	Preservative	q.s	Preservative

Suppliers: 1. Dow Chemical; 13. Stepan

### PROCEDURE

1. Then add Phase W1 under stirring.
2. Add Phase A under stirring.

### SPECIFICATION

APPEARANCE	:	
VISCOSITY	: approx. $\pm$ 10%	(RVDV-E, RV5, rpm, 3 min, 25°C)
pH	: approx. $\pm$ 0.5	(25°C)

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Recommendations contained, herein this Reference Formula, are advisory only.

4F-3, No. 100, Sec. 1, Jia Feng 11th Rd., Chupei, Hsin-Chu Hsien 30273, Taiwan, R. O. C.

TEL No. : 886-3-657-9279 FAX No. : 886-3-657-9278

Website : [www.essence-plus.com](http://www.essence-plus.com) E-MAIL : [service@essence-plus.com](mailto:service@essence-plus.com)

