



Reference Formula

Sample preparation date: YYYY/MM/ZZ

動物毛洗衣精 EP-HC-WM-0007A_V2

FORMULA

Phase	Ingredient (Trade Name)	Ingredient (INCI Name)	% By Weight	Function
W1	D.I Water	D.I Water	74.10%	
	STEPANOL DCFAS-N¹³	Sodium Coco Sulfate	10.00%	Surfactant
W2	NS-806 Surfactant¹	Branched alcohol alkoxylated nonionic surfactant	8.00%	Surfactant
	Acusol 445N Polymer¹	Acrylic polymer	2.00%	Surfactant
	BIO-TREGE PAS-8S¹³	Sodium Caprylyl Sulfonate	4.00%	Surfactant
A	SoftCAT™ SX-1300H Polymer¹	Polyquaternium-67	1.00%	Conditioning agent
	XIAMETER™ MEM-8035 Emulsion¹	Dimethyl Methy(propy(polyethyl ene-polypropylene oxide)acetate)Siloxane Trimethylsiloxy-termin ated	1.00%	Conditioning agent
\\B	Preservative	Preservative	q.s	Preservative

Suppliers: 1. Dow Chemical; 13. Stepan

PROCEDURE

1. W1 heat and stir until dissolved and transparent
2. Then add Phase W2 under stirring.
3. Add Phase A and B under stirring.

SPECIFICATION

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

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 E-MAIL : service@essence-plus.com





Reference Formula

Sample preparation date: YYYY/MM/ZZ

The information given in this publication is based on our current knowledge and experience and maybe used at your discretion and risk. It does not relieve you from carrying out your own precautions and tests. We do not assume any liability in connection with your product or its use. You must comply with all applicable laws and regulations and observe all third party rights.

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 E-MAIL : service@essence-plus.com

