



Reference Formula

Sample preparation date: YYYY/MM/ZZ

2308 衣物去漬液

EP-HC-CL-0019A_V1

Description: Adding **EcoSense™ EP-2308 Surfactant** to the formulation enhances cleaning power, provides anti-soiling properties, and improves the formulation's performance in low-temperature washing
CARBITOL™ Solvent JSQ can work synergistically with surfactants to enhance cleaning performance, helping to emulsify or disperse oily dirt

FORMULA

Phase	Ingredient (Trade Name)	Ingredient (INCI Name)	% By Weight	Function
W1	D.I Water	Water	Up to 100%	Solvent
	EcoSense™ EP-2308 Nonionic Surfactant	Alcohols, C12-14, ethoxylated propoxylated	20.00%	Surfactant
	CARBITOL™ Solvent JSQI	Ethoxydiglycol	10.00%	Solvent
	TEA	Triethanolamine	q.s.	pH Adjuster
A	Sharomix™ EG10²⁵	Ethylhexylglycerin Phenoxyeyhanol	0.50%	Preservative

Suppliers: 1. Dow Chemical ; 25.Sharon

PROCEDURE

1. Stir W1 item until Clear
2. Then add item A and stir until clear

SPECIFICATION

APPEARANCE	: Clear liquid
pH	: approx. 7 ± 0.5 (25°C)

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

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