



DETERGENTS
LAUNDRY



LAVAGE ET
ADOUCCISSEMENT 2 EN 1
CONCENTRÉ [HPCI-06]

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PHASE	NOM INCI	MARQUE	CONCENTRATION [%]	FONCTION
	Polyoxyalkylene glycol ether	ROKAnol®LP400	10,00	
	Sodium Laureth Sulfate	SULFOROKAnol L290/1M	9,19	
	Potassium Oleate	EXOsoft PO30	7,40	
	PEG-15 Cocomonium Methosulfate	rokamin-k15k	5,00	agent antistatique
	Dodecylbenzenesulfonic Acid	Acide ABS	4,12	
	Glycerin		4,00	humectant
	Enzymes		1,00	
	Tetrasodium Glutamate Diacetate		0,80	agent chélatant
	Sodium Chloride		0,40	modificateur de rhéologie
	Phenoxyethanol		0,20	conservateur
	Parfum		0,20	
	Sodium Hydroxide		up-to-ph	Régulateur de pH
	Aqua		jusqu'à	solvant



Viscosité [cP]	Brookfield LV, 20°C	300-500
Apparence	Liquide transparent	Liquide transparent

Procédure:

- Mélanger le SULFOROKAnol L290/1M avec de l'eau jusqu'à dissolution complète.
 - Ajoutez ensuite ROKAMmin K15K et mélangez.
 - Ajouter le mélange d'acide ABS.
 - Ajouter EXOsoft PO30 et mélanger jusqu'à obtention d'une solution homogène.
 - Ajouter le ROKAnol LP400 et mélanger.
- Ajouter le mélange de glycérine, de GLDA et de chlorure de sodium.
 - Ajouter de l'hydroxyde de sodium pour obtenir un pH d'environ 7,0 à 9,0.
 - Enfin, ajoutez le phénoxyéthanol, le parfum et les enzymes et mélangez jusqu'à obtention d'un liquide clair.



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