



DETERGENTS
LAUNDRY



Detersivo concentrato 2
in 1 detergente e
ammorbidente
[HPCI-26-06]

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FASE	NOME INCI	MARCHIO	CONCENTRAZIONE [%]	FUNZIONE
	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	agente antistatico
	Dodecylbenzenesulfonic Acid	Acido ABS	4,12	
	Glycerin		4,00	umettante
	Enzymes		1,00	
	Tetrasodium Glutamate Diacetate		0,80	agente chelante
	Sodium Chloride		0,40	modificatore di reologia
	Phenoxyethanol		0,20	conservante
	Parfum		0,20	
	Sodium Hydroxide		up-to-ph	regolatore del pH
	Aqua		fino a	solvente



Viscosità [cP]	Brookfield LV, 20°C	300-500
Aspetto	Liquido trasparente	Liquido trasparente

Procedura:

- Mescolare SULFOROKAnol L290/1M con acqua fino a completa dissoluzione.
 - Quindi aggiungere ROKAMmin K15K e mescolare.
 - Aggiungere l'acido ABS e mescolare.
 - Aggiungere EXOsoft PO30 e mescolare fino ad ottenere una soluzione omogenea.
 - Aggiungere ROKAnol LP400 e mescolare.
- Aggiungere la miscela di glicerina, GLDA e cloruro di sodio.
 - Aggiungere idrossido di sodio fino a ottenere un pH nella massa intorno a 7,0-9,0.
 - Infine, aggiungere il fenossietanolo, il profumo e gli enzimi e mescolare fino ad ottenere un liquido limpido.



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