



CUIDADO PERSONAL
TRATAMIENTO FACIAL



GEL DE LIMPIEZA
PROFUNDA PARA LA PIEL
DEL ROSTRO [ST-02]

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FASE	NOMBRE INCI	NOMBRE DE LA MARCA	CONCENTRACIÓN [%]	FUNCIÓN
A	Aqua		49,0	solvente
	Acrylates/C10-30 Alkyl Acrylate Crosspolymer		1,0	modificador de viscosidad
B	Aqua		14,0	solvente
	Sodium Lauroyl Glycinate	ROKAtend GL	10,0	surfactante
	Sodium Lauroyl Sarcosinate	ROKAtend LS	20,0	surfactante
	Cocamidopropyl Betaine	ROKAmina®K30	3,4	surfactante
C	Parfum		0,4	fragancia
	Propylene Glycol		1,0	solvente
	Benzyl Alcohol, Ethylhexylglycerin, Tocopherol		1,0	preservativo
D	Sodium Hydroxide		0,2	modificador de pH



pH		5.5 - 6.5
apariencia	metodo visual	gel transparente y viscoso con burbujas de aire suspendidas
Viscosidad [cP]	Brookfield LV, husillo 34, velocidad 2,5 RPM, T: 25°C	15000 - 20000
Estabilidad	1 mes st 5°C, TA, 40°C	confirmado

Procedimiento:

- Vierta el agua desionizada tibia (40-50°C) en el recipiente principal y agregue el polímero cruzado Acrylates/C10-30 Alkyl Acrylate. Comience a mezclar cuando el polímero esté completamente mojado. Mezclar hasta obtener la solución homogénea.
 - Combine los ingredientes de la fase B en un recipiente separado. Calentar hasta 60°C con agitación suave. Mezclar hasta obtener una solución homogénea.
- Agregar la fase B a la fase A. Mezclar hasta obtener una solución homogénea. Enfriar el lote a 30°C.
 - Quando la temperatura del lote sea de alrededor de 30 °C, agregue conservante, propilenglicol y fragancia. Mezclar durante 20 minutos con agitación lenta.
 - Reajuste el pH final a 5,5 - 6,5 con la adición de hidróxido de sodio (30 %) si es necesario.



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