



CUIDADO PERSONAL
TRATAMIENTO CORPORAL



**JABÓN DE MANOS
AMARILLO SUAVE
[MP-03]**

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PHASE	INCI	BRAND NAME	CONCENTRATION [%]	FUNCTION
A	Aqua		46,55	solvente
	Potassium Oleate		8,00	surfactante
	Sodium Lauroyl Glycinate	ROKAtend GL	25,00	surfactante
	Decyl Glucoside		7,00	surfactante
B	Citric acid		0,20	modificador de pH
C	Parfum		0,50	fragancia
	Benzy Alcohol, Ethylhexylglycerin, Tocopherol		1,00	preservativo
	Cocamidopropyl Betaine	ROKAmina®K30	10,00	surfactante
	Sodium Chloride		1,75	modificador de viscosidad



pH		8.5 - 9.0
apariencia	metodo visual	liquido amarillo
Viscosidad [cP]	Brookfield LV, husillo 34, velocidad 2,5 RPM, T: 25°C	3000 - 5000
Estabilidad	1 mes a 5°C, TA, 40°C	confirmado

Procedure:

1. En el recipiente grande (lo suficientemente grande para proporcionar una mezcla adecuada mientras se prepara el lote) vierta agua desionizada.
2. Agregue los ingredientes de la fase A al vaso mientras mezcla. Calentar hasta 70 - 75°C. Mezclar hasta obtener una solución homogénea.
3. Enfriar el lote hasta por lo menos 35°C.
4. Ajuste el pH a 8,5 - 9,0 utilizando ácido cítrico. Mezcle bien después del ajuste.
5. Agregue fragancia, conservante y Cocamidopropyl Betaine. Mezclar hasta obtener una solución homogénea.
6. Si es necesario, agregue cloruro de sodio para ajustar la viscosidad. NOTA: es muy importante equilibrar una muestra a 25 °C durante al menos una hora para obtener una medición precisa de la viscosidad.



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