

BATH SPLASH F-4005

RAW MATERIALS	% By Weight
Phase A:	
Carbopol 941	0.1
Water	25.9
GLUCAM P-20	3.0
GLUCAM E-10	2.0
Phase B:	
GLUCAMATE SSE-20	4.0
Perfume oil	2.5
Diisopropyl adipate	1.5
Specially Denatured Alcohol No. 40	60.0
Phase C:	
Diisopropanolamine, 10% in water	1.0
Color	q.s.

## Description:

Hydroalcoholic moisturizing afterbath body splash. GLUCAM E-10 provides dry humectant, GLUCAM P-20 fragrance fixation and water-soluble emollient.

## Procedure:

Phase A: Completely disperse Carbopol 941 in water. Add GLUCAMS with stirring.

Phase B: Combine all ingredients except alcohol with stirring and just enough heat to clarify. Add slowly with stirring to alcohol. Stir until clear. Add Phase B to Phase A slowly with stirring until clear. With good mixing, add Phase C in thin stream. Mix until homogeneous.

## Variations:

To opacify, add small amount of GLUCATE SS to Phase B.

SOURCE: Amerchol Corp.: Bath & Fragrance Products:  
Formulation F-4005