

Eau de Champagne

Powders to Mix

Formulation 02239



Attributes

- Smooth Feel
- Powdery Feel
- Sparkling Effect in Water
- Facial Treatment
- Do-It-Yourself (DIY)
- Fun Experience
- A New Delivery System for Powders
- At Home Spa Cleansing Treatment

Components

Phase	Order	Ingredient	INCI Name	Wt%	Supplier	Trade Name
A		Citric Acid	Citric Acid	43.95		
B		Sodium Bicarbonate	Sodium Bicarbonate	41		
B		Sodium Chloride	Sodium Chloride	2		
B		DOWSIL™ EP-9801 Hydro Cosmetic Powder	Dimethicone/Vinyl Dimethicone Crosspolymer (and) Silica (and) Butylene Glycol	10		
B		Aloe Vera Concentrate	Aloe Barbadensis Leaf Juice (and) Citric Acid (and) Sodium Benzoate (and) Potassium Sorbate	2		
B		Allantoin	Allantoin	1		
B		Acid Blue No.9	Acid Blue No.9	0.05		

Procedure

Step	Process
1	Weigh phase A ingredient and mix in an Analytical mill to have homogeneous particle size (IKA A11 Basic).
2	Weigh phase B ingredients and mix in an Analytical mill to have homogeneous particle size (IKA A11 Basic).
3	Keep A and B phases in separate packaging.
4	Before use take same amount of A and B and add to water.
5	Wait until all the powders dissolve and then apply to your face.

Stability

This formulation is stable for 2 months at room temperature and 50°C.

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