

Shower Jellies - Pineapple

Formulation reference: FM00311/A

Phase	Trade Name	INCI Ingredients	Function	% w/w	Supplier
A	Deionised Water	Aqua	Solvent	Up to 100%	
	Sodium Benzoate Granular	Sodium Benzoate	Preservative	0.50	OQEMA
	Citric Acid	Citric Acid	pH Adjuster	0.07	The Soapery
B	Texique CS-32	Aqua (and) Starch Hydroxypropyltrimonium Chloride (and) Phenoxyethanol (and) Sodium Benzoate	Conditioning	3.00	Scott Bader
	FD&C Yellow 5	CI 19140	Colour	0.01	Fast Colours LLP
	Benzyl Alcohol	Benzyl Alcohol	Preservative	0.50	The Soap Kitchen
	Papaya Liquid Extract	Carica Papaya Fruit Extract	Active	0.20	Mystic Moments
		Parfum	Fragrance	QS	
C	Vegetable Glycerine	Glycerin	Humectant	25.00	Special Ingredients
	Genuvisco CG131	Carrageenan	Thickener	3.00	CP Kelco
	Monopropylene Glycol USP	Propylene Glycol	Humectant	10.00	OQEMA

Shake up your shower regime with these fun jellies, designed to invigorate with their fruity aroma! Formulated as a concentrate blend, potentially enabling use for multiple washes. Contains naturally derived skin conditioning ingredient **Texique CS-32**, to help leave skin with a sumptuously soft after-feel!



Shower Jellies - Pineapple

Phase	Trade Name	INCI Ingredients	Function	% w/w	Supplier
D	Sodium Cocoyl Isethionate Powder	Sodium Cocoyl Isethionate	Surfactant	3.00	Bay House Ingredients
	Decyl Glucoside	Decyl Glucoside	Surfactant	10.00	Bay House Ingredients
	Euroquat PK 47	Cocoamidopropyl Betaine (and) Aqua (and) Sodium Chloride	Surfactant	2.00	Brenntag

Method

1. Weigh out phase A and mix until completely dissolved.
2. Add phase B individually to the main batch and mix until uniform.
3. In a separate vessel, combine phase C and mix until uniform.
4. Add pre-mix from step 3 into the main batch with mixing. Mix until homogenous.
5. In a separate vessel slowly combine phase D to form a paste. Stir gently to avoid bubbles. Heat gently if required to aid mixing.
6. Add phase D pre-mix into the main batch and mix gently to avoid bubbles until combined.
7. Measure pH and adjust if necessary.
8. Place in water bath at 80-85°C without stirring to de-aerate.
9. Pour into moulds and leave to set.
10. Remove from mould and pack appropriately.

The information in this publication is based on laboratory testing and is believed to be accurate and is given in good faith, but no representation or warranty as to its completeness or accuracy is made. Suggestions for uses or applications are only opinions and are not intended for design purposes. Users are responsible for determining the suitability of these products for their own particular purpose and assume all risk and liability whether used singly or in combination with other materials. No representation or warranty, expressed or implied, is made with respect to information or products including, without limitation, warranties of merchantability, fitness for a particular purpose, non-infringement of any third-party patent or other intellectual property rights.