



BLUE GOLD

Just One Drop – Concentrated Shampoo

An concentrated shampoo that cleans gently your hair with just one drop.

- **Water usage reduced.**
- **Mild cleansing – not aggressive to the hair.**

FUNCTIONS / BENEFITS

ACHIEVED BY

Mild Surfactant

Glucotain® Flex
Lauroyl Methyl Glucamide

Hostapon® SCI 85 P
Sodium Cocoyl Isethionate

Emollient

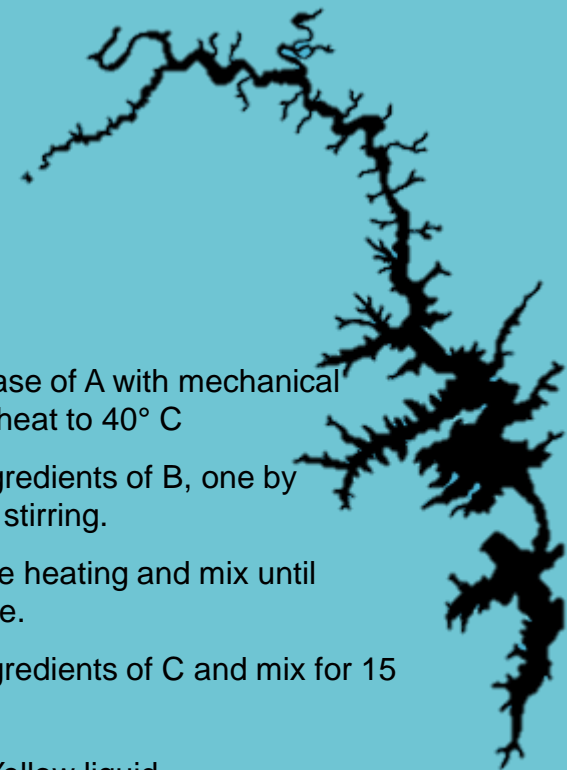
Plantasens® Olive LD
Hydrogenated Ethylhexyl Olivatate (and) Hydrogenated
Olive Oil Unsaponifiables



Just One Drop – Concentrated Shampoo

| Ph. | Ingredient / INCI | Functions / Benefits | As supplied (%) |
|-----|--|-------------------------------|-----------------|
| A | Aqua | Vehicle | To 100.00 |
| A | Genagen® CAB CM Cocoamidopropyl Betaine | Mild surfactant | 27.00 |
| A | Nipaguard® SCE Sorbitan Caprylate (and) Propanediol (and) Benzoic Acid | Preservative | 1.00 |
| A | Plantasens® Olive LD Hydrogenated Ethylhexyl Olivatate (and) Hydrogenated Olive Oil Unsaponifiabiles | Emollient | 0.30 |
| B | Glucotain® Flex Lauroyl Methyl Glucamide | Natural based mild surfactant | 7.20 |
| B | Hostapon® SCI 85 P Sodium Cocoyl Isethionate | Mild surfactant | 3.00 |
| C | Fragrance | Fragrance | 0.15 |
| C | Glycerin | Humectant | 2.00 |

CLARIANT^E



Procedure:

- I Mix the phase of A with mechanical stirrer and heat to 40° C
- II Add the ingredients of B, one by one, under stirring.
- III Remove the heating and mix until homogenize.
- IV Add the ingredients of C and mix for 15 minutes.

APPEARANCE Yellow liquid
VISCOSITY 3.000 cPs (Brookfield, #5, 20 rpm, 25°C)
pH 5.0 – 5.5

Method of use



JELLY WASH

This jelly cleanser is bouncy on the skin and creates a nice creamy lather when you activate it with water.

- **50% less water when compared with standard shower gel.**
- **Recycled water.**
- **Fun alternative texture to bar soaps.**
- **Gen Z have rapidly growing interest for skin detoxification.**

FUNCTIONS / BENEFITS

ACHIEVED BY

Natural based surfactant
Skin conditioning

GlucoTain® Care
Cocoyl Methyl Glucamide

Natural based surfactant
Skin lathering

GlucoTain® Plus
Capryloyl / Caproyl Methyl Glucamide (and)
Lauroyl / Myristoyl Methyl Glucamide

Skin detoxification

BioDTox™
Propanediol (and) Aloe Barbadensis Leaf Extract (and)
Bioflavonoids (and) Brassica Oleracea Italica
(Broccoli) Extract



COSMOS
APPROVED



ECOTAIN®

Ingredient Certifications Only

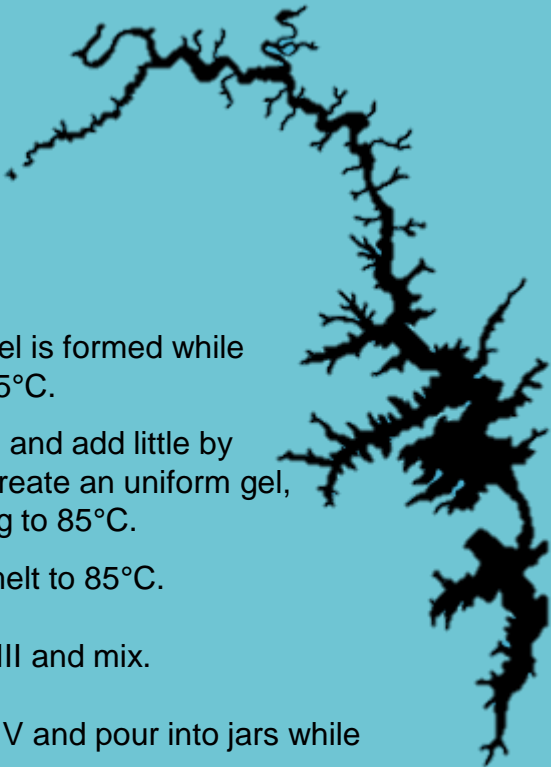


**BLUE
GOLD**

Jelly Wash

| Ph. | Ingredient / INCI | Functions / Benefits | As supplied (%) |
|-----|---|--|-----------------|
| A | Rose water Rosa Damascena Distilled Water | Vehicle | To 100.00 |
| A | Aristoflex® BLV Ammonium Acryloyldimethyltaurate/Beheneth-25 Methacrylate Crosspolymer | Viscosity controlling agent | 0.20 |
| B | Glycerin | Humectant | 41.18 |
| B | Propylene Glycol | Humectant | 2.00 |
| C | Carrageenan | Viscosity controlling agent | 1.40 |
| D | Genagen® 3SB Coco Betaine (and) Sodium Methyl Cocoyl Taurate (and) Sodium Cocoyl Isethionate | Surfactant | 6.67 |
| D | GlucoTain® Care Cocoyl Methyl Glucamide | Natural based mild surfactant | 12.50 |
| D | GlucoTain® Plus Capryloyl /Caproyl Methyl Glucamide (and) Lauroyl/Myristoyl Methyl Glucamide | Natural based mild surfactant | 2.00 |
| E | BioDTox (Clariant Active Ingredient / BioSpectrum) Propanediol (and) Aloe Barbadensis Leaf Extract (and) Bioflavonoids (and) Brassica Oleracea Italica (Broccoli) Extract | Detoxification | 1.00 |
| E | HerbEx Genistein 1.0 (Clariant Active Ingredient / BioSpectrum) Butylene Glycol (and) Genistein | Active ingredients: anti-oxidation / anti-irritation agent | 1.00 |
| E | Acid Blue 9 solution CI 42090 | Color | 0,90 |
| E | Fragrance | Fragrance | 0.20 |
| E | Nipaguard® SCP Sorbitan Caprylate (and) Phenoxyethanol | Preservative | 1.00 |

CLARIANT^E



Procedure:

- I Mix A until gel is formed while heating to 85°C.
- II Mix B and C and add little by little to I to create an uniform gel, while heating to 85°C.
- III Mix D and melt to 85°C.
- IV Pour D into III and mix.
- V Pour E into IV and pour into jars while hot.

APPEARANCE Yellow liquid
VISCOSITY 3.000 cPs (Brookfield, #5, 20 rpm, 25°C)
pH 5.0 – 5.5

Method of use





Disclaimer

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