MIXED BERRY CLEANSING MOUSSE
with Satiagel™ VPC 508 and Agri-Pure™ AP-20 MB

Inspired by fruit mousse desserts, this deliciously light berry cleansing mousse is a delight on the skin. Surprise your senses and enjoy this memorable mousse that will cleanse and hydrate your skin. Satiagel™ VPC 508 helps to stabilize the product and maintain its light mousse structure. Agri-Pure™ AP-20 MB coconut oil, provides the product with the desired body and functions as a moisturizer.

CHARACTERISTICS
• pH: 4.5-5.5
• Viscosity: 35,000 - 40,000 mPa.s
• Appearance: pink mousse
• Stability: passed 2 months stability at RT & T45°C

PROCESS
1. Add Glycerin (25g), Sodium cocoyl glycinate (40g) and Stearic acid (0.50g) in a pan.
2. Heat mix to 70-75°C and stir.
3. In a separate bowl add slowly Satiagel VPC 508 P (1g) to water (26.26g) while mixing with a hand held mixer. Add to step 1 while stirring under heat 70-75.
4. Add Agri-Pure™ AP-20 MB (6g) and cool to 30°C.
5. Add color (0.09g), Parfum (0.15g) and Preservative (1g).
6. Adjust pH to 4.5-5.5 with Citric acid 50% while mixing with hand held mixer.

Phase | Trade Name | INCI | Supplier | %WT
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A | Pureact® SCG | Sodium Cocoyl Glycinate | Innospec | 40.00
| Glycerin | Glycerin | Cargill | 25.00
| Stearic acid | Stearic acid | | 0.50
B | Demineralized water | Aqua | Cargill | 26.26
| Satiagel™ VPC 508 | Chondrus crispus (carrageenan) extract | Cargill | 1.00
C | Agri-Pure™ AP-20 MB | Cocos nucifera (coconut) oil | Cargill | 6.00
D | Puricolor Rot APE 33 FDA (0.5% in water) | Acid Red 33 - Cl 17200 | BASF | 0.09
| ARO Tea Raspberry | Fragrance | Symrise | 0.15
| Iscaguard PEHG | Phenoxethanol, Ethylhexylglycerin | ISCA | 1.00
F | Citric acid (50%) | Citric acid | q.s.

PATENTS AND REGULATIONS
The information presented herein is intended to illustrate the possible technical applications of our products. However, since the use of this information and our products is beyond our control, any recommendations or suggestions are made without guarantee of warranty in each country and particularly in the absence of patent rights. In addition, we recommend that the user ensures that this product is in compliance with the local regulations in force, particularly in the country where the finished product is to be consumed. It is the responsibility of the user to comply with the patents and the regulations in force. 06/2021 Formula Number: P0002BE