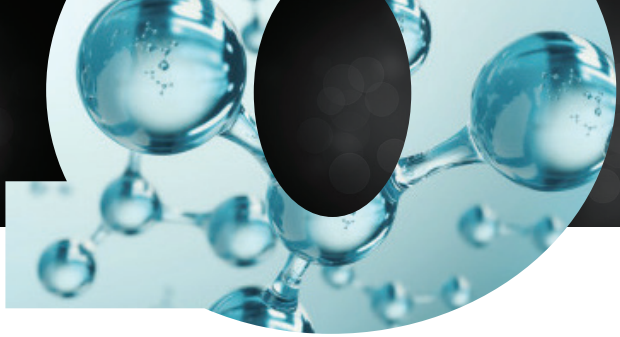
tagra



# BB Gel

Applied to clean skin, this very light BB Gel formula hydrates and unifies skin tone. The CameleonCaps™ encapsulate pigments that are released upon application and uniformly disperse on the skin making a perfect match to a person's natural skin tone and creating a healthy skin look.

---



**CameleonCap™ Yellow, Red, Black, White, and Green**
ensure a perfect match for any skin tone



**CameleonCap™ Mica Blue Shimer**
capture light for a luminous complexion.

Preservative-free | Not tested on animals | Not derived from animal origin | China compliant

| BB Gel | | | | | |
|---|---|---|---|---|---|
| | **Ingredient** | **INCI Name** | **%** | **Supplier** | **Function** |
| A | **Xyliance** | Cetearyl wheat straw glycosides, cetearyl alcohol | 2.50 | Givaudan Active Beauty | Emollient |
| | **IMWITOR® 372 P** | Glyceryl Stearate Citrate | 1.00 | IOI Oleo | Emollient |
| | **VS Olive Squalane** | Squalane | 5.50 | EFP Biotek | Emollient |
| | **Fision® EcoSil** | Hydrogenated Ethylhexyl Olivate, Hydrogenated Olive Oil Unsaponifiables | 4.50 | TRI-K Industries, Inc. | Moisturizing |
| | **Stearic Acid** | | 3.00 | | Surfactant |
| | **Captex 355** | Caprylic,Capric Triglyceride | 2.50 | Abitec Corporation | Emollient |
| B | **Water** | Aqua | 45.00 | | |
| | **Zemea** | Propanediol | 4.50 | DuPont Tate and Lyle | Humectant |
| | **1% Sodium Hydroxide Sol.** | | 7.00 | | |
| | **Glycerin** | Glycerin | 3.50 | | Humectants |
| C | **2-Phenoxyethanol** | PHENOXYETHANOL | 2.00 | Sigma-Aldrich | Preservative |
| D | **3% Cosphaderm x-soft** | Xanthan Gum | 10.00 | Cosphatec | Rheology modifier |
| E | **Cameleon Yellow** | Iron oxide (CI 77492) &Titanium dioxide & Acrylate/ Ammonium Methacrylate Copolymer & Cellulose Acetate & Magnesium stearate & Propylene Glycol Stearate | 3.00 | Tagra | Pigment |
| | **Cameleon Red** | Iron oxide (CI 77491) &Titanium dioxide & Acrylate/ Ammonium Methacrylate Copolymer & Cellulose Acetate & Magnesium stearate & Propylene Glycol Stearate | 1.00 | Tagra | Pigment |
| | **Cameleon Black** | Iron oxide (CI 77499) &Titanium dioxide & Acrylate/ Ammonium Methacrylate Copolymer & Cellulose Acetate & Magnesium stearate & Propylene Glycol Stearate | 0.50 | Tagra | Pigment |
| | **Cameleon white** | Cellulose Acetate & Titanium dioxide & Acrylate/ Ammonium Methacrylate Copolymer & Boron Nitride & Propylene Glycol Stearate | 2.00 | Tagra | Pigment |
| | **Cameleon Green** | "Chromium Oxide Green CI 77288 &Titanium dioxide & Acrylate/ Ammonium Methacrylate Copolymer & Cellulose Acetate & Magnesium stearate & Propylene Glycol Stearate" | 0.50 | Tagra | Pigment |
| | **Cameleon Mica Blue Shimmer** | | 2.00 | Tagra | Pigment |

## Method of manufacturer:

Mix the ingredients in phase A at 150 rpm for 5 min TEM 50-60°C. Mix the ingredients in phase B at 150 rpm for 5 min TEM 50-60°C. Add A into phase B and homogenize at 6KRPM for 2 min Without Heating. Add phase C and homogenize well. Add phase D and mix well. Add phase E at 100 rpm for 5 min TEM 40°C.

This document is merely intended to serve as a suggested formulation without any guarantee of performance, efficacy, safety and regulatory compliance. Its reproduction will be under customer responsibility. We don't assume any liability or risk involved in the use of this information or concerning patent rights.