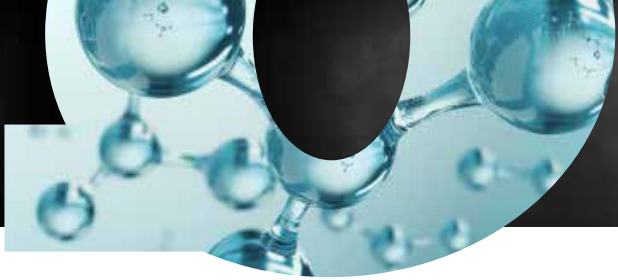
tabra



# Deeper Bronzer Stick

Indulge in the warmth of summer with our Deeper Bronzer Stick, a creamy bronzer infused with DeeperCaps™ encapsulated pigments. As the capsules break upon application, the formula transforms from purple to bronze. This bronzer enhances the natural shadows of dark skin tones, sculpting the face with effortless grace. Available in shimmer or matte version.

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**DeeperCaps™ Red, Yellow**
release intense encapsulated pigments with a natural finish for dark skin tones.



**Cameleon Cellu™ Gold**
provides additional glow in the shimmer version.

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

| Deeper Blush Powder | | | | | | |
|---|---|---|---|---|---|---|
| | Ingredient | INCI Name | % | Supplier | Function |
| A | **Cirenat Rice Bran Wax** | Oryza Sativa Bran Wax | 15.00 | Cirebelle | Structurant |
| | **Versastique Low Melt SQ 5T** | Squalane, Butyl Stearate, Isostearyl Alcohol, Hydrogenated Styrene/Butadiene Copolymer, Dibutyl Ethylhaxanoyl Glutamide, Dibutyl Lauroyl Glutamide, Pentaerythrityl Tetra-di-t-butyl Hydroxyhydrocinnamate | 49.5 or 52.0* | Calumet | Multifunctional |
| | **Barley Natural** | Hordeum Vulgare Seed Flour | 0.00 or 12.00* | Agrana | Sensory modification |
| | **Rice PO4 Natural** | Distarch Phosphate | 12.50 or 0.00* | Agrana | Sensory modification |
| | **MiyoFilm CCTG (75%) RSPO MB** | Dextrin Isostearate, Caprylic/ Capric Triglyceride | 10.00 | Miyoshi Kasei | Film former |
| B | **Colorona purple** | Mica, C.I.77491, C.I.77891, C.I.77510 | 1.00 | Merck | Pearlescent pigment |
| | **DeeperCap™ Red** | Zinc Oxide & Iron oxide (CI 77491) & Boron Nitride & Magnesium Stearate & Shea Butter & Ethyl Cellulose & Titanium Dioxide & Cellulose Acetate | 8.00 | Tagra | Encapsulated pigment |
| | **DeeperCap™ Yellow** | Zinc Oxide & Iron oxide (CI 77492) & Boron Nitride & Magnesium Stearate & Shea Butter & Ethyl Cellulose & Titanium Dioxide & Cellulose Acetate | 2.00 | Tagra | Encapsulated pigment |
| | **Cameleon™ CelluGold** | Mica, Titanium Dioxide & Iron oxide (CI 77491), Butyrospermum Parkii Butter, Cellulose Acetate, Tin Oxide | 2.00 or 0.00* | Tagra | Encapsulated pigment |

*Shimmer or Matte version

## Method of manufacturer:

Heat phase A to 85°C and mix until homogenous. Add phase B mixing until homogenous between each addition. Fill into component and allow to fully cool.

## Appearance:

Purple creamy stick

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