

Forti-Fine Bronzing Cream

Radiant. Replenished. Hydrated.

Get sun-kissed coverage with skin-loving benefits in this body cream using Sudarshan effect pigments: **Prestige® Sun Gold 35158**, **Prestige Infinite Black 35474** and **Sumicos™ Bronze 43737**.

Prodhyfluid® supports the structure of the cream to enhance texture for a creamy feel that glides onto your skin. The combination of **Cristalhyal® FL** and **Neossance™ Squalane** gives deep hydration and repairs the skin barrier for all over protection. AvenaPLex replenishes ceramide levels, increases skin smoothness and promotes an even skin tone.



Highlight Ingredients

- ▶ ProdhyFluid® (Prod'Hyg)
- ▶ AvenaPLex (Oat Cosmetics)
- ▶ Cristalhyal® FL (Givaudan)
- ▶ Neossance™ Squalane (Givaudan)



 **LBB Specialties®**

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Forti-Fine Bronzing Cream

Trade Name	INCI Name	%w/w	Supplier
PHASE A			
Water	Water	62.2	
NATURSOL™ EMI 132*	Sodium Acrylate/Sodium Acryloyldimethyl Taurate copolymer (and) C15-19 Alkane (and) Lauryl Glucoside	1.0	SNF
Cellulose Gum	Cellulose Gum	5.0	LBBS
Pentylene Glycol	Pentylene Glycol	2.0	LBBS
PHASE B			
Water	Water	62.2	
NATURSOL™ EMI 132*	Sodium Acrylate/Sodium Acryloyldimethyl Taurate copolymer (and) C15-19 Alkane (and) Lauryl Glucoside	1.0	SNF
Cellulose Gum	Cellulose Gum	5.0	LBBS
Pentylene Glycol	Pentylene Glycol	2.0	LBBS
Dermol OL*	Oleyl Lactate	4.0	Alzo
Stearyl Alcohol	Stearyl Alcohol	2.0	LBBS
Dermol MM*	Myristyl Myristate	2.0	Alzo
PHASE C			
Shea Oil	Butyrospermum Parki (Shea) Oil	1.0	LBBS
Cristalhyal® FL (liquid)	Sodium hyaluronate	1.0	Givaudan
Neossance™ Squalane	Squalane	1.0	Givaudan
AvenaPLex	Avena Sativa (Oat) Kernel Extract	1.0	Oat Cosmetics
Daikon Seed Extract	Raphanus Sativus (Radish) Seed Extract	1.0	Natural Plant Products
Meadowfoam Seed Oil XPR	Limnanthes Alba (Meadowfoam) Seed Oil	1.0	Natural Plant Products
CustoCide PE910	Phenoxyethanol (and) Ethylhexylglycerin	1.0	LBBS
Vitamin E	Tocopherol	0.5	LBBS
PHASE D			
Sumicos™ Bronze 43737	Mica (and) Iron Oxide	3.0	Sudarshan
Prestige® Sun Gold 35158	Mica (and) Titanium Dioxide (and) Iron Oxide	1.5	Sudarshan
Prestige® Infinite Black 35474	Mica (and) Titanium Dioxide (and) Tin Oxide	0.3	Sudarshan

*Regional principal. Check with your Account Manager for availability.

pH 4 | Viscosity: 9,950 cps

Procedure

- 1

Add NATURSOL™ EMI 132 to water at RT and mix until uniform.
- 2

Add the remaining Phase A ingredients under mixing until uniform, then heat to 60°C.
- 3

In a separate beaker, combine Phase B ingredients then heat to 60°C under steady mixing.
- 4

Slowly add Phase B to Phase A, and homogenize until uniform.
- 5

Slowly cool the main batch to 40°C, then add Phase C ingredients in order while contiuously mixing.
- 6

Add Phase D ingredients in order. Homogenize if needed.
- 7

Allow to cool to RT.

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