

# Tanbest® DHA Premium

## Self-Tanning Cream

### Features:

This formula contains 15.0% Tanbest® DHA Premium, DHA Premium is more efficient and release slowly, achieve a natural and even tone, provide moisture and sun protection in one, and safely create a long-lasting and healthy bronze complexion.

(SC-AC2504016-15.0% Tanbest® DHA Premium)

	Trade Name	INCI Name	Function	w/w%
A	SpecSufc® SC-M68	Cetearyl Glucoside, Cetearyl Alcohol, Water	Emulsifier	2.5
	SpecThem® C1618	Cetearyl Alcohol	Emollient	1.5
	SpecThem® GMS	Glyceryl Stearate	Emulsifier	1.0
	Dicaprylyl Carbonate	Dicaprylyl Carbonate	Emollient	2.0
	SpecKare® SQA	Squalane	Emollient	2.0
	SpecKare® BTS Oils	Camellia Sinensis Seed Extract	Emollient	2.0
	SpecPure® Shea Butter 100	Butyrospermum Parkii (Shea) Butter	Emollient	3.0
	SpecKare® VEA	Tocopheryl Acetate	Anti-oxidant	0.3
B	Water	Water	Solvent	To 100
	Disodium EDTA	Disodium EDTA	Chelating Agent	0.03
	Glycerin	Glycerin	Humectant	3.0
	SpecThem® XTG200	Xanthan Gum	Thickening Agent	0.18
	SpecKare® ALLA	Allantoin	Skin Conditioning Agent	0.1
	ParbFree® PCG	Caprylyl Glycol, Phenoxyethanol	Preservative	0.8
C	Butylene Glycol	Butylene Glycol	Humectant	3.0
	SEPINOV™ EMT-10	Hydroxyethyl Acrylate/Sodium Acryloyldimethyl Taurate Copolymer	Stabilizer	0.8
D	SpecPlex® PCalm	Poria Cocos Sclerotium Extract, Portulaca Oleracea Extract, Palmitoyl Tripeptide-8, Dipotassium Glycyrrhizate, Glycerin, Caprylyl Glycol, Ethylhexylglycerin, Water	Skin Conditioning Agent	3.0
	SpecKare® HAL	Sodium Hyaluronate, Water, Sodium Hydroxymethylglycinate, Propylene Glycol	Humectant	1.0



<b>Tanbest® DHA Premium</b>	<b>Poria Cocos Sclerotium Extract, Dihydroxyacetone, Yeast Ferment Extract, Xanthan Gum, Hydrogenated lecithin, Trehalose, Propylene Glycol, Pentylene Glycol, Water, 1,2-Hexanediol, Ethylhexylglycerin</b>	<b>Tanning Agent</b>	<b>15.0</b>
Fragrance	Fragrance	Fragrance	0.08

#### Procedure:

1. Mix Part A, heat to 80°C, stir until completely uniform
2. Mix Part B, heat to 80°C, stir until completely uniform
3. Pre-disperse Part C, mix Part B and Part C, and stir until completely dissolved
4. Add Part A into Part B&C, stir well, and homogenize for 3 to 5 mins
5. Cool down to 40°C, add Part D, stir until completely dissolved

#### Properties:

Appearance: White cream

pH: 4.5±0.5



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