

GOLDEN COMPLEXION FORMULA TFC-0027

Arrive at radiance in luxury with a face cream featuring highly stable vitamin C conjugated to gold sub-particles in combination with ferulic acid for a brighter complexion.

PHASE	TRADE NAME	INCI NAME	W/W %	INGREDIENTS
A	Water	Water	Q.S.	
	Cosphaderm PA ECONAT¹	Phytic Acid, Water	0.20	ECOCERT/COSMOS certified, 50% aqueous solution of phytic acid derived from maize and rice bran. Strong chelating and exfoliating agent that can help to neutralize free radicals that cause damage in the skin. A plant-based, environmentally friendly alternative to EDTA.
	NaOH 25% Solution	Water, Sodium Hydroxide	0.18	
B	Cosphaderm X Soft¹	Xanthan Gum	0.10	Vegan, non-GMO Xanthan Gum with superior transparency and soft cushion feel. Stabilizes emulsions up to 8 times more than a standard xanthan gum at the same concentration. Reduces stickiness and provides soft skin feel. ECOCERT/COSMOS.
C	Cosphaderm Propanediol Natural¹	Propanediol	5.00	Plant-based, NON-GMO, humectant & skin conditioning agent with antimicrobial properties. COSMOS approved.
	Cosphaderm KG¹	Amorphophallus Konjac Root Extract	0.50	High molecular weight, water soluble polysaccharide with strong thickening efficiency and gel formation properties superior to traditional thickening agents, derived from Konjac flour. Carbomer replacement. Stable at pH 2-11.
	Ferulic Acid¹	Ferulic Acid	0.50	Strong antioxidant that mitigates visible signs of ageing from ozone and other factors while brightening skin's complexion.
D	Floviva Jojoba Oil¹	Simmondsia Chinensis (Jojoba) Seed Oil	5.00	Excellent skin moisturizer from the seed of the Baobab fruit. Absorbs quickly without clogging pores. Contains Omega 3, 6 and 9 fatty acids.
	Dermol CO-CA ²	Coco-caprylate/caprate	5.00	
	Paester GTCC ³	Caprylic/Capric Triglyceride	4.00	
	Emulium Delta ⁴	Cetyl Alcohol, Glyceryl Stearate, PEG-75 Stearate, Ceteth-20, Steareth-20	5.00	
	Paester BDP-2S ³	Bis-Diglyceryl Polyacyladipate-2	3.00	
	Stearyl Alcohol ⁵	Stearyl Alcohol	2.00	
E	Cosphagard Cap¹	Phenoxyethanol, Caprylyl Glycol	1.00	Highly efficient, pH independent system that can be used to replace parabens, triclosan and MIT in formulations.
F	Golden C¹	Water, Sorbitol, Xanthan Gum, Ascorbic Acid, Gold, Glutathione	0.50	Ascorbic acid and glutathione conjugated to gold sub-microparticles providing highly effective and stable delivery of hero ingredient that allows a very low dosage and stability.
G	Citric Acid 25% Sol.	Water, Citric Acid	Q.S.	
BB1-49-1	TOTAL		100.00	

¹TAOS ²Alzo ³Patech ⁴Gattefosse ⁵Protameen

Technical Art of Science, its partners and suppliers, provide formulations and recommendations based on our experience in technical applications. The formulations are intended to act as a guide for use at your discretion or risk and we assume no liability in connection with the use. The references and formulations are not to be considered a recommendation of any use that may infringe on any patents or other proprietary rights of other companies.