



SPARKLING GEL α /066

Ingredient	INCI designation	% w/w	Supplier
SUCRAGEL CF	<i>Capric/Caprylic Triglycerides & Glycerine & Aqua & Sucrose Laurate</i>	20.0	Alfa Chemicals
SURFHOPE C-1616	<i>Sucrose palmitate</i>	1.5	Mitsubishi-Kagaku Foods
CETIOL 868	<i>Octyl stearate</i>	76.0	Cognis
WATER	<i>Water</i>	1.0	
NIRVANA SOIN ARX/ 30214	<i>Fragrance</i>	0.5	Aromax
FLAMENCO SPARKLE GOLD 220J	<i>Mica & Titanium dioxide</i>	0.5	BASF
TIMICA EXTRA LARGE SPARKLE 110S	<i>Mica & Titanium dioxide</i>	0.5	BASF

APPEARANCE:

Sparkling oily gel

MANUFACTURING PROCESS:

Mix together the Surfhope C-1616 and the Sucragel CF with a spatula. Heat this mixture up to 75°C. Heat the Cetiol 868 up to 75°C as well. Then add the Cetiol 868 slowly into the mixture under stirring (propeller). Adjust the stirring speed upon the viscosity of the gel (it should increase as the oil is added). Allow cooling down to room temperature and add water, fragrance and sparkling particles.

STABILITY TESTS:

Stable at least 3 months at 45°C.

This formula is presented in good faith, and we believe it is correct, but no warranty as to accuracy of results, or fitness for a particular use is given, nor is freedom from patent infringement to be inferred. It is offered solely for your consideration, investigation and verification.