

ODYCEA

PEARL SERUM

CHARACTERISTICS:



Appearance: Transparent gel with blue pearl beads in suspension

pH: 5.0 – 6.0

Active ingredient: BLUE ALGA

INCI: CYTOSIRA TAMARISCIFOLIA EXTRACT (and) TRIHEPTANOIN

- Mimics the positive biological response to sunlight
- Strengths 3 defense barriers
- Modulates neuro-immunity
- Improves brightness and hydration, helps reduce redness

INGREDIENTS LIST :

Phase	Ingredient	INCI	%
A	PURIFIED WATER	Aqua	83.45
	CARBOPOL ULTREZ 10	Carbomer	0.25
	ZEMEA	Propanediol	3.00
	CAPRYLYL GLYCOL	Caprylyl glycol	0.20
	HYDROLYTE 5 GREEN	Pentylene glycol	3.00
B	ESTOGEL MAX	Castor oil/IPDI copolymer, Caprylic capric triglyceride, Hydrogenated castor oil/sebacic acid copolymer	1.50
	CUTINA HR FLAKES	Hydrogenated cartor oil	0.50
	DUB THG	Caprylic capric triglycerides	5.50
	CLOISONE BLUE 626C	Mica, Titanium dioxide (ci 77891), Ferric ferrocyanide (ci 77510)	0.20
	BLUE ALGA	CYTOSIRA TAMARISCIFOLIA EXTRACT (and) TRIHEPTANOIN	2.00
C	PARFUM	Parfum	0.10
D	10% SODIUM HYDROXYDE SOLUTION	Aqua, sodium hydroxide	0.30

PROCESS :

- Add the Carbopol Ultrez 10 to the main beaker and mix well.
- Weigh out the remaining ingredients of phase A, homogenize and heat to 80°C
- Weigh out phase B, then heat under stirring to 85°C with high shear (95°C if using a magnet bar), maintain stirring for 30 minutes
- Reduce temperature to 80°C then add phase C to B
- When the phases have reached 80°C, add B+C to A while maintaining gentle agitation.
- Place the mobile at half-height
- Leave to cool to 35°C
- Add phase D to neutralize the Carbopol Ultrez 10