

## Lotion Tri-Phase

Tri-Phase combines viscosity and skin treatment in a lotion form. Tri-Phase Lotion cleanses, moisturizes as well as tones up the skin surface. Fiflow® BTX works as active ingredient against fine lines. It is gas carrier, which creates instant wrinkle filling effect and long-term skin renewal benefits. Slow skin oxygenation is achieved due to the blend of different molecular weight gases. Alphaflow® is a hypoallergenic emollient and softens even the most delicate skin. Dedraflow® 5 is an excellent cyclomethicone replacement. Dedraflow® 5 brings emolliency and smooth feel upon application but leaves no residue due to its volatility. Creasil® ID CG is also lightweight emollient, which is used to improve the cleansing qualities. Non-oxdazing Meadowfoam Seed Oil brings skin care benefits together with Creanatural® BioCollagen. Rich in Natto Gum, Creanatural® BioCollagen has good moisture retention properties and it decreases the Trans Epidermal Water Loss (TEWL).

Before applying Lotion Tri-Phase, shake well to mix and activate the active ingredients. Apply with a cotton pad on the skin.

Ingredients	INCI Name	Qty%	Supplier
<b>Phase A</b>			
Alphaflow® 20	Hydrogenated Polydecene	10,00	1)
Creasil® ID CG	Isododecane	12,00	1)
Dedraflow® 5	Hydrogenated Polyisobutene	4,00	1)
Meadowfoam Seed Oil®	Limnanthes Alba (Meadowfoam) Seed Oil	2,00	1)
	Parfum	0,50	
D&C Yellow 11 (0,06% in Alphaflow®30)	Hydrogenated Polydecene (and) CI 47000 (Yellow 11)	0,50	1)
<b>Phase B</b>			
	Water	q.s.	
	Glycerin	2,00	
	Disodium EDTA	0,05	
	Chlorphenesin	0,20	
	Natrium Chloride	1,00	
Creanatural® BioCollagen	Water (and) Butylene Glycol (and) Glycerin (and) Natto Gum (and) Citric Acid (and) Chlorphenesin	5,00	1)
FD & C Blue 1 (0,15% in H <sub>2</sub> O)	Water (and) CI 42090 (Blue 1)	0,20	1)
<b>Phase C</b>			
Fiflow® BTX	Perfluorohexane (and) Perfluoroperhydrophenanthrene (and) Perfluorodecalin (and) Perfluorodimethylcyclohexane	30,00	1)

### Procedure:

1. Mix ingredients in phase A.
2. Heat up ingredients in phase B (Water, Disodium EDTA and Chlorphenesin) to temperature of 60°C.
3. Let the mixture cool down to temperature below 30°C and add the rest of the ingredients in phase B.
4. Add phase B and C into phase A and stir for 2 minutes.

**NOTE: Please note that sufficient preservative system needs to be used, we do not guarantee microbiological stability.**

### Suppliers:

- 1) CIT SARL/COSMO CHEM SARL

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