



Dermocosmetics Concepts Collection



Clean My Day
Mild Facial Cleanser for Oily Skin
(CPF 4660)

Clean My Day (CPF 4660)

Mild Facial Cleanser for Oily Skin

Phase	Trade name	INCI name	Wt. %
A	Water	Water	71.42
	VERSENE™ NA₂ Crystals Chelating Agent / Dow	Disodium EDTA	0.10
	CELLOSIZETM HEC PCG-10 Thickener / Dow	Hydroxyethyl Cellulose	1.00
	FOAMYSENSETM N60K Polymer / Dow	PEG-45M	0.08
	Triethanolamine (TEA), LFG 85 / Dow	Triethanolamine	0.40
	GLYCERINE 4810 / Oleon	Glycerin	2.00
B	Dermosoft 1388 eco / Evonik	Glycerin (and) Water (and) Sodium Levulinate (and) Sodium Anisate	2.50
	AMONYL 380 BA / Seppic	Cocamidopropyl Betaine	6.00
	EcoSense™ GL-60 HA Surfactant / Dow*	Glycolipids	4.00
	EcoSense™ GL-60 HL Surfactant / Dow*	Glycolipids	1.00
C	EcoSense™ 3000 Surfactant / Dow	Decyl Glucoside	6.00
D	DOWSIL™ 2511 Cosmetic Wax / Dow	Bis-PEG-18 Methyl Ether Dimethyl Silane	2.00
E	ALPAFLOR ALP-SEBUM CB / DSM-Firmenich	Glycerin (and) Water (and) Epilobium Fleischeri Flower/Leaf/Stem Extract (and) Citric Acid	0.50
F	Citric Acid (25% sol.)	Citric acid	q.s.
	Actipone Ginger / Symrise	Water (and) Butylene Glycol (and) Zingiber Officinale (Ginger) Root Extract (and) PEG-40 Hydrogenated Castor Oil (and) Trideceth-9	3.00

Procedure:

1. Mix phase A ingredients in order listed, mixing well between each addition until homogeneous.
2. Add phase B ingredients one by one under moderate mixing.
3. Melt phase C, add it to phase AB, and mix.
4. Add phase D and mix.
5. Adjust pH to 6.2 - 6.5 with phase E ingredient, keeping a clear solution.
6. Add phase F ingredient. Mix until homogeneous.

*Certified Microbiome-Friendly Product by "MyMicrobiome" The Microbiome Company



Balance My Scalp

Serum for Oily Scalp

(CPF 4661)

Contact Dow representative for North America variant formulation.

Balance My Scalp (CPF 4661)

Serum for Oily Scalp

Phase	Trade name	INCI name	Wt.%
A	Water	Water	81.10
	VERSENE™ NA₂ Crystals Chelating Agent / Dow	Disodium EDTA	0.05
	MaizeCare™ Clarity Polymer / Dow	Hydrolyzed Corn Starch	1.00
	EcoSmooth™ Rice Husk Cosmetic Powder / Dow	Silica	1.50
	ACULYN™ 28 Rheology Modifier / Dow	Acrylates/Beheneth-25 Methacrylate Copolymer	2.40
	GLYCERINE 4810 / Oleon	Glycerin	2.00
	usNeo / Lipoid Kosmetik AG	Propanediol (and) Usnea Barbata (Lichen) Extract (and) Tromethamine (and) Tetrasodium Glutamate Diacetate (and) Water (and) Sodium Hydroxide	1.00
B	TRIS AMINO ULTRA PC (30% sol.) / Advancion	Tromethamine	0.45
	Water	Water	5.00
	Niacinamide PC / DSM-Firmenich	Niacinamide	2.00
C	DOWSIL™ HMW 2220 Non-Ionic Emulsion / Dow	Divinyldimethicone/Dimethicone Copolymer (and) C12-13 Alketh-23 (and) C12-13 Alketh-3	3.00
	NEOLONE PH 100 Preservative / LANXESS	Phenoxyethanol	0.50

Procedure:

1. Mix phase A ingredients in order listed until homogeneous.
2. Mix phase B ingredients together and add to phase A.
3. Add phase C ingredients in order listed to phase AB.
4. Check pH and adjust if needed to pH 5.7 - 6.0.

Contact Dow representative for North America variant formulation.



Soothe My Hair
Mild Shampoo for Sensitive Scalp
(CPF 4662)

Contact Dow representative for North America variant formulation.

Soothe My Hair (CPF 4662)

Mild Shampoo for Sensitive Scalp

Phase	Trade name	INCI name	Wt.%
A1	Water	Water	36.00
	Sodium Lauroyl Glutamate	Sodium Lauroyl Glutamate	9.00
A2	ACULYN™ 22 Polymer / Dow	Acrylates/Steareth-20 Methacrylate Copolymer	6.00
B	Water	Water	30.00
	UCARE™ Extreme Polymer / Dow	Polyquaternium-10	0.30
C	Sodium Hydroxide (40% sol.)	Sodium Hydroxide	0.10
	AMONYL 380 BA / Seppic	Cocamidopropyl Betaine	6.60
	EcoSense™ 919 Surfactant / Dow	Coco-Glucoside	6.00
D	Octopirox / Ashland	Piroctone Olamine	0.30
	Sodium Hydroxide (40% sol.)	Sodium Hydroxide	2.30
E	DOWSIL™ 979 Emulsion / Dow	Amodimethicone (and) C11-15 Alketh-12 (and) C11-15 Alketh-7	2.00
	D-Panthenol 50 P / BASF	Panthenol (and) Propylene Glycol	0.50
	Euxyl pe 9010 preservative / Ashland	Phenoxyethanol (and) Ethylhexylglycerin	0.50

Procedure:

1. Mix phase A1 ingredients together and heat to 80°C. Mix until a clear solution is obtained (ca. 20 minutes), then cool down to 45°C.
2. Add phase A2 to phase A1. Mix until homogeneous under moderate speed.
3. Mix phase B ingredients in order listed until homogeneous.
4. Add phase B to phase A. Mix well until homogeneous.
5. Mix phase C ingredients together and add to phase AB.
6. Adjust pH to 6.5 - 6.8 with phase D to obtain the desired viscosity.
7. Add phase E ingredients in order listed and mix.



Hydrate My Body
Moisturizing Body Lotion
(CPF 4663)



Hydrate My Body (CPF 4663)

Moisturizing Body Lotion

Phase	Trade name	INCI name	Wt.%
A	Almond Oil Refined / Henry Lamotte Oils	Almond Oil	1.00
	Crodamol GTCC / Croda	Caprylic/Capric Triglyceride	2.00
	DUB ININ / Stearinerie Dubois	Isononyl Isononanoate	2.00
	Crodamol IPM / Croda	Isopropyl Myristate	2.00
	VEGELIGHT SILK / Biosynthis	C9-12 Alkane	3.00
	DL- α -Tocopherol / DSM-Firmenich	Tocopherol	0.20
	DOWSIL™ 580 Wax / Dow	Stearoxytrimethylsilane (and) Stearyl Alcohol	5.00
B	Water	Water	74.10
	GLYCERINE 4810 / Oleon	Glycerin	5.00
	ACULYN™ Siltouch Rheology Modifier / Dow	Sodium Acrylate/Sodium Acryloyldimethyl Taurate Copolymer (and) Dimethicone (and) Trideceth-6 (and) PEG/PPG-18/18 Dimethicone	2.00
C	DOWSIL™ HMW 2220 Non-Ionic Emulsion / Dow	Divinyldimethicone/Dimethicone Copolymer (and) C12-13 Alketh-23 (and) C12-13 Alketh-3	3.00
	Euxyl pe 9010 preservative / Ashland	Phenoxyethanol (and) Ethylhexylglycerin	0.70

Procedure:

1. Add phase A ingredients in a beaker and start heating to 50°C mixing until homogeneous.
2. Mix phase B ingredients together until a homogeneous gel is obtained. Heat to 50°C.
3. Add phase A to phase B under high shear.
4. When temperature is below 40°C, add phase C ingredients in order listed to phase AB.
5. Mix for an additional 5 minutes under high shear.



Protect My Face
O/W Day Face Cream
(CPF 4665)

Protect My Face (CPF 4665)

O/W Day Face Cream

Phase	Trade name	INCI name	Wt.%
A1	PARSOL HMS / DSM-Firmenich	Homosalate	7.00
	PARSOL 1789 / DSM-Firmenich	Butyl Methoxydibenzoylmethane	3.00
	PARSOL 340 / DSM-Firmenich	Octocrylene	6.00
	PARSOL EHS / DSM-Firmenich	Ethylhexyl Salicylate	5.00
A2	EcoSense™ APP-5000 Formulation Aid / Dow	Myristyl/Stearyl Xylosides (and) Myristyl Alcohol (and) Stearyl Alcohol	2.50
B	Water	Water	32.00
	SunSpheres™ BIO SPF Booster / Dow	Microcrystalline Cellulose	1.50
	MaizeCare™ Clarity Polymer / Dow	Hydrolyzed Corn Starch	2.00
	Keltrol CG-SFT / CP Kelco	Xanthan Gum	0.10
	EcoSmooth™ Rice Husk Cosmetic Powder / Dow	Silica	3.00
	GLYCERINE 4810 / Oleon	Glycerin	5.00
C	Propylene Glycol (PG) USP/EP / Dow	Propylene Glycol	2.00
	Water	Water	27.50
	HYA-ACT S / DSM-Firmenich	Sodium Hyaluronate	0.15
	HYA-ACT M / DSM-Firmenich	Sodium Hyaluronate	0.15
	AA2G / NAGASE & CO	Ascorbyl Glucoside	2.00
D	Sodium Hydroxide (40% sol.)	Sodium Hydroxide	0.50
	Geogard ECT / Arxada	Benzyl Alcohol (and) Salicylic Acid (and) Glycerin (and) Sorbic Acid	0.60

Procedure:

1. Mix phase A1 ingredients together and heat to 80°C. Mix for ca. 10 minutes to avoid UV filters recrystallization.
2. Add phase A2 ingredient to A1 and mix until homogeneous. Keep the mixture at 55-60°C.
3. Prepare phase B: Add SunSpheres™ BIO SPF Booster to water and mix until fully dispersed (ca. 20 minutes). Add then the other ingredients of phase B, in order listed, mixing well between each addition.
4. Prepare phase C: Mix ingredients in order listed ensuring homogeneous solution before next addition. Decrease mixing speed before adding AA2G (stringy).
5. Add phase C to phase B and start heating to 50-55°C.
6. Slowly add phase A to phase BC. Mix until homogeneous under moderate shear.
7. Cool down to room temperature and add phase D ingredient. Mix for an additional 5 minutes under moderate shear.
8. Check pH and adjust if needed to pH 5.5 - 5.8.



Revitalize My Face
W/O Night Face Cream
(CPF 4666)

Revitalize My Face (CPF 4666)

W/O Night Face Cream

Phase	Trade name	INCI name	Wt. %
A	DOWSIL™ EL-9341 DEC Silicone Elastomer Blend / Dow*	Dimethicone (and) Dimethicone Crosspolymer	4.00
	DOWSIL™ FZ-3196 Fluid / Dow*	Caprylyl Methicone	4.00
	DOWSIL™ ES-5600 Silicone Glycerol Emulsifier / Dow*	Cetyl Diglyceryl Tris(Trimethylsiloxy)silylethyl Dimethicone	2.00
	EcoSmooth™ Universal Fluid 1100 / Dow*	Ethyl PG-Acetal Levulinate	4.00
	DOWSIL™ 2502 Cosmetic Fluid / Dow	Cetyl Dimethicone	3.00
	DOWSIL™ 2503 Cosmetic Wax / Dow	Stearyl Dimethicone (and) Octadecene	3.00
	DL- α -Tocopheryl Acetate / DSM-Firmenich	Tocopheryl Acetate	1.00
	Water	Water	68.40
B	GLYCERINE 4810 / Oleon	Glycerin	5.00
	Sodium Chloride	Sodium Chloride	1.00
	Propylene Glycol (PG) USP/EP / Dow	Propylene Glycol	1.00
	Niacinamide PC / DSM-Firmenich	Niacinamide	1.00
	D-Panthenol 50 P / BASF	Panthenol (and) Propylene Glycol	2.00
C	Geogard ECT / Arxada	Benzyl Alcohol (and) Salicylic Acid (and) Glycerin (and) Sorbic Acid	0.60

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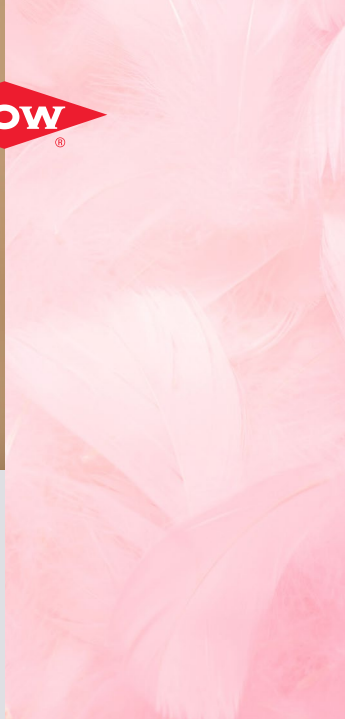
Procedure:

1. Prepare phase A by slowly adding ingredient #2 to ingredient #1.
2. When mixture is homogeneous, add the other ingredients of phase A in order listed. Mix well between each addition. Melt DOWSIL™ 2503 Cosmetic Wax before adding it. Heat phase A to 40°C.
3. Mix phase B ingredients together until homogeneous. Heat to 40°C.
4. Slowly add phase B to phase A increasing mixing speed upon addition.
5. Add phase C ingredient to phase AB.
6. Mix for an additional 5 minutes under high shear.





See See My Skin
O/W CC Cream
(CPF 4664)



See See My Skin (CPF 4664)

O/W CC Cream

Phase	Trade name	INCI name	Wt.%
A1	PARSOL HMS / DSM-Firmenich	Homosalate	1.65
	PARSOL 1789 / DSM-Firmenich	Butyl Methoxydibenzoylmethane	1.10
	PARSOL Shield / DSM-Firmenich	Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine	1.35
	PARSOL EHT / DSM-Firmenich	Ethylhexyl Triazone	2.20
	PARSOL EHS / DSM-Firmenich	Ethylhexyl Salicylate	2.75
	Exceparl LM-LC / Kao Chemicals Europe	Lauryl Lactate	2.75
A2	Crodamol AB / Croda	C12-15 Alkyl Benzoate	2.20
	DOWSIL™ EL-8050 ID Silicone Organic Elastomer Blend / Dow	Isododecane (and) Dimethicone/Bis-Isobutyl PPG-20 Crosspolymer	6.00
	DOWSIL™ FZ-3196 Fluid / Dow*	Caprylyl Methicone	2.00
A3	DOWSIL™ ES-5373 Formulation Aid / Dow	PEG-12 Dimethicone	3.00
	DOWSIL™ FA 4003 DM Silicone Acrylate / Dow*	Dimethicone (and) Acrylates/ Polytrimethylsiloxymethacrylate Copolymer	5.00
	DL-α-Tocopheryl Acetate / DSM-Firmenich	Tocopheryl Acetate	1.00
B1	Unipure White LC 987 PHY / Sensient Beauty	CI 77891 (and) Phytic Acid (and) Sodium Hydroxide	9.94
	Unipure Yellow LC 188 PHY / Sensient Beauty	CI 77492 (and) Phytic Acid (and) Sodium Hydroxide	1.32
	Unipure Red LC 388 PHY / Sensient Beauty	CI 77491 (and) Phytic Acid (and) Sodium Hydroxide	0.58
	Unipure Black LC 998 PHY / Sensient Beauty	CI 77499 (and) Phytic Acid (and) Sodium Hydroxide	0.16
B2	Water	Water	44.32
	Keltrol CG-SFT / CP Kelco	Xanthan Gum	0.80
	GLYCERINE 4810 / Oleon	Glycerin	3.00
C	Neosalyl / Givaudan	Salicylic Acid	1.00
	Propylene Glycol (PG) USP/EP / Dow	Propylene Glycol	2.50
	1,3 BG / OQ Chemicals	Butylene Glycol	2.50
	Tween 20 / Croda	Polysorbate 20	0.50
D	Sodium Hydroxide (20% sol.)	Sodium Hydroxide	1.20
	Sodium Hydroxide (20% sol.)	Sodium Hydroxide	0.18
E	Dermosoft OMP / Evonik	Methylpropanediol (and) Caprylyl Glycol (and) Phenylpropanol	1.00

Procedure:

1. Prepare phase A1 by mixing and heating to 80°C all ingredients together. Mix for ca. 10 minutes to avoid UV filters recrystallization. Let cool down to room temperature while mixing.
2. Prepare phase A2 by slowly adding ingredient #2 to ingredient #1.
3. When phase A2 is homogeneous, add phase A1. Then, add ingredients of phase A3 in order listed. Mix well between each addition.
4. Prepare phase B1 by mixing ingredients together with a coffee grinder until a homogeneous color is obtained.
5. Prepare phase B2 by mixing ingredients in order listed until homogeneous.
6. Add phase B1 to phase B2 and mix until homogeneous.
7. Prepare phase C by mixing ingredients together until homogeneous.
8. Add phase C to phase B and mix.
9. Add phase D to phase BC and mix.
10. Slowly add phase A to phase BCD and mix under moderate speed (ca. 5 minutes).
11. Add phase E to phase ABCD and mix under moderate speed (ca. 2 minutes).

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