



# stayonLIPs

Lip Cream  
CPF 4533

## stayonLIPs Lip Cream (CPF 4533)

Phase	Trade name / Supplier	INCI name	Wt. %
A	Water	Water	63.50
	Vegetable Glycerin	Glycerin	5.00
	<b>MaizeCare™ Style Polymer / Dow</b>	<b>Hydrolyzed Corn Starch</b>	<b>5.00</b>
B	<b>DOWSIL™ EL-TIPS Silicone Elastomer Blend / Dow</b>	<b>C13-15 Alkane (and) Dimethicone/Vinyl Dimethicone Crosspolymer</b>	<b>3.00</b>
	Apricot Oil / EarthOil	Prunus Armeniaca (Apricot) Kernel Oil	0.50
	Olivem 1000 / Hallstar	Cetearyl Olivatate (and) Sorbitan Olivatate	3.00
	Olivem VS Feel / Hallstar	Cetearyl Alcohol (and) Cetyl Palmitate (and) Sorbitan Palmitate (and) Sorbitan Oleate	2.00
C	Unipure Red LC 381 BA / Sensient Cosmetic Technologies	CI 77491 (and) CI 77499 (and) Persea Gratissima (Avocado) Oil (and) Hydrogenated Vegetable Oil (and) Tocopherol	0.63
	Unipure White LC 987 BA / Sensient Cosmetic Technologies	CI 77891 (and) Persea Gratissima (Avocado) Oil (and) Hydrogenated Vegetable Oil (and) Tocopherol	11.29
	Unipure Yellow LC 182 BA / Sensient Cosmetic Technologies	CI 77492 (and) Persea Gratissima (Avocado) Oil (and) Hydrogenated Vegetable Oil (and) Tocopherol	0.19
	Unipure Black LC 989 BA / Sensient Cosmetic Technologies	CI 77499 (and) Persea Gratissima (Avocado) Oil (and) Hydrogenated Vegetable Oil (and) Tocopherol	0.39
	Cetiol Ultimate / BASF	Undecane (and) Tridecane	2.50
D	DermaSoft 1388 ECO / Evonik Industries AG	Glycerin (and) Aqua (and) Sodium Levulinate (and) Sodium Anisate	3.00

### Processing instructions:

- Mix ingredients of phase A together under heating at 65°C.
- Mix ingredients of phase B together by doing a premix of silicone elastomer and apricot oil. Heat to 80°C.
- Mix ingredients of phase C together using Ultraturrax equipment. Once well dispersed, add phase C to phase B under heating at 80°C.
- Once phase A is well dispersed, heat to 85°C
- Add phase BC to phase A under heating at 80°C and mixing using Ultraturrax at 3000 rpm during 3 min.
- Mix at room temperature under slow mixing until cooling down.
- Add phase D to phase ABC once temperature is at room temperature.

**Stability:** Stable for at least 3 months at RT and 40°C



[dow.com/personalcare](https://dow.com/personalcare)

**Disclaimer:** Any variation in the formulation may cause performance to change.

Images: dow\_72090958214, dow\_63658074399, dow\_58822723457

NOTICE: No freedom from infringement of any patent owned by Dow or others is to be inferred. Because use conditions and applicable laws may differ from one location to another and may change with time, Customer is responsible for determining whether products and the information in this document are appropriate for Customer's use and for ensuring that Customer's workplace and disposal practices are in compliance with applicable laws and other government enactments. The product shown in this literature may not be available for sale and/or available in all geographies where Dow is represented. The claims made may not have been approved for use in all countries. Dow assumes no obligation or liability for the information in this document. References to "Dow" or the "Company" mean the Dow legal entity selling the products to Customer unless otherwise expressly noted. NO WARRANTIES ARE GIVEN; ALL IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE ARE EXPRESSLY EXCLUDED.

\*™ Trademark of The Dow Chemical Company ("Dow") or an affiliated company of Dow

© 2022 The Dow Chemical Company. All rights reserved.

2000018323

Form No. 27-3322-01-0422 S2D