

Hydration Burst Essence Foundation (F#: AL22070601)

**OLP-6120 3.5% + Cytophospholipid iron oxide powder 0.3%
+ OLI-2902 0.1% + Cellpolypid®-PMB 8100E 3% + OLI-2181AP 3%**

Phase	Trade Name	INCI Name	Supplier	Dosage (%)
A	Dow Corning 9040	CYCLOPENTASILOXANE & DIMETHICONE CROSSPOLYMER		3.00
	DOW CORNING FB 9586	CYCLOPENTASILOXANE & DIMETHICONE / VINYL DIMETHICONE CROSSPOLYMER & DIMETHICONE		0.50
	KF-96A-10CS	DIMETHICONE		3.00
B	OLP-6120 and toner	CI 77891 & POLYQUATERNIUM-51 & ALUMINUM HYDROXIDE & SILICA	OLI	3.80
	ABIL EM 90	CETYL PEG/PPG-10/1 DIMETHICONE		0.25
	KF-6017	PEG-10 DIMETHICONE		0.30
	XIAMETER PMX-0245	CYCLOPENTASILOXANE		6.00
	WATER	WATER		加至100.00
C	OLI-2902 DIPOTASSIUM GLYCYRRHIZATE	DIPOTASSIUM GLYCYRRHIZATE	OLI	0.10
	Cellpolypid®-PMB 8100E	WATER & POLYQUATERNIUM-51 & 1,2- HEXANEDIOL	OLI	3.00
	OLI-2181AP AQUA GLABRIDIN	WATER & BUTYLENE GLYCOL & HYDROXYPROPYL CYCLODEXTRIN & GLABRIDIN & POLYQUATERNIUM-51 & 1,2-HEXANEDIOL	OLI	3.00
	GLYCERIN	GLYCERIN		15.00
	MAGNESIUM SULFATE	MAGNESIUM SULFATE		0.70
	PHENOXYETHANOL	PHENOXYETHANOL		0.50



Process:

- 1 After dispersing the raw materials of **Phase A** evenly, add them to the main pot;
- 2 Continue to add **Phase B** raw materials to the main pot, open the stirring and disperse evenly, heat to the target 85 °C, and keep warm;
- 3 Add **Phase C** raw materials to the clean container, turn on stirring and heating, target 85 °C, stir until completely dissolved;
- 4 The main pot turns on the vacuum and high-speed stirring, slowly pumps in the **Phase C** raw materials, after all the **Phase C** is added to the main pot, continue to stir at high speed, and the surface of the material body is cooled after there is no freeaqueous phase;
- 5 Homogenize at a low speed of about 40°C for 1 minute and then discharge.

Note: The formula is for reference only, any concern regarding the formula stability & patent, test and/or varification maybe needed by your organization.

www.olibio.com

Shanghai Oli Enterprises Co., Ltd
Address: Germany Innovation Center 5F Building 4th, Lane 1515
Huifeng North Road, Fengxian District, Shanghai 201401 China