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Jeelux V2T Transfer Resistant Lipstick Formulation J6-47

Phase	Ingredients	INCI Nomenclature	Supplier	%
A	Jeelux V2T	Isododecane, Triisostearyl Citrate, Bis-Vinyl Dimethicone/Dimethicone Copolymer	JEEN Int'l	30.0
A	Jeechem ININ	Isononyl Isononoate	Jeen Int'l	3.0
A	JEECID® CAP-2	Phenoxyethanol & Caprylyl Glycol & Hexylene glycol	JEEN Int'l	0.5
A	Jeesilc DMC 19	PEG/PPG-18/18 Diemthicone	Jeen Int'l	1.0
A	Permethyl 99A	Isododecane	Presperse	24.0
A	Permethyl 101A	Isohexadecane	Presperse	9.7
A	Sunflower Wax	Sunflower Wax	Koster Keunen	3.0
A	Jeenate 5H	Polyethylene	JEEN Int'l	10.0
B	IN45R7C	Red7 Ca	Kobo	6.0
B	INVP75ER	Red Iron Oxide	Kobo	6.3
B	INVP75EB	Black Iron Oxide	Kobo	0.5
B	Kobomica S-25	Mica	Kobo	3.0
B	KTZ Glam Flake	Mica (and) TiO2	Kobo	3.0

Procedure:

- 1.) Mix Phase A while increasing temperature to 80-85C
- 2.) Add Phase B
- 3.) Mix until homogenous.
- 4.) Pour at 80-85C and chill

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