

# Two Way Powder Foundation

## Formula Daito DF015ASI

Kobo Products - formulations

Part	Percent	Ingredients	INCI Name	Supplier
1	54.00	ASI SERICITE FSE	Mica (And) Isopropyl Titanium Triisostearate (And) Sodium Lauroyl Aspartate (And) Zinc Chloride	Daito/Kobo Products
	24.30	ASI TALC JA-46R	Talc (And) Isopropyl Titanium Triisostearate (And) Sodium Lauroyl Aspartate (And) Zinc Chloride	Daito/Kobo Products
	9.00	ASI TiO2 CR-50	Titanium Dioxide (And) Aluminum Hydroxide (And) Isopropyl Titanium Triisostearate (And) Sodium Lauroyl Aspartate (And) Zinc Chloride	Daito/Kobo Products
	1.80	ASI YELLOW LL-100P	Iron Oxides (C.I. 77492) (And) Isopropyl Titanium Triisostearate (And) Sodium Lauroyl Aspartate (And) Zinc Chloride	Daito/Kobo Products
	0.54	ASI RED R-516P	Iron Oxides (C.I. 77491) (And) Isopropyl Titanium Triisostearate (And) Sodium Lauroyl Aspartate (And) Zinc Chloride	Daito/Kobo Products
	0.27	ASI BLACK BL-100P	Iron Oxides (C.I. 77499) (And) Isopropyl Titanium Triisostearate (And) Sodium Lauroyl Aspartate (And) Zinc Chloride	Daito/Kobo Products
	0.09	Methyl Paraben NF	Methylparaben	International Sourcing
2	7.00	KF-96A-6cs	Dimethicone	Shin Etsu Silicones
	3.00	Dow Corning 593 Fluid	Dimethicone (And) Trimethylsiloxysilicate	Dow Corning

100

### Manufacturing Procedure

1. Blend Part 1 in a mixer until color is fully developed.
2. Combine Part 2 and add to Part 1. Blend well.
3. Press at 500 psi X 2.

### Description

This powder foundation uses ASI-Treated fillers and pigments, which provide a smooth feel and a uniform adherence on the skin. The new amino acid coating provides an excellent effect on moisturizing.

**Kobo Products, Inc.**

3474 South Clinton Avenue, South Plainfield, NJ 07080 - USA  
tel: +1 - 908-757-0033 fax: +1 - 908-757-0905 info@koboproductsinc.com

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**KOBO**

www.koboproducts.com

## Formulations

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# The Powder & Dispersion Specialist

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[www.koboproducts.com](http://www.koboproducts.com)

***Kobo Products, Inc.***

3474 South Clinton Avenue  
South Plainfield, NJ 07080 - USA  
tel : +1 - 908-757-0033  
fax : +1 - 908-757-0905

***Kobo Products SAS***

Rue Buissonnière. BP 67660  
31676 Labege Cedex - FRANCE  
tel : +33 - (0)5-62-88-77-40  
fax : +33 - (0)5-62-88-77-49