



KHP-051B

# Root Touch-Up (Medium)

%	INGREDIENT	INCI NAME	SUPPLIER
<b>Part 1</b>			
41.00	<b>GMS-NJE3</b>	Mica (And) Jojoba Esters	<b>Kobo Products</b>
15.00	<b>BYO-NJE3</b>	Iron Oxides (CI 77492) (And) Jojoba Esters	<b>Kobo Products</b>
14.00	<b>BBO-NJE2</b>	Iron Oxides (CI 77499) (And) Jojoba Esters	<b>Kobo Products</b>
11.00	<b>BRO-NJE2</b>	Iron Oxides (CI 77491) (And) Jojoba Esters	<b>Kobo Products</b>
5.00	<b>MSS-500W</b>	Silica	<b>Kobo Products</b>
5.00	<b>ASO-I2</b>	Aluminum Starch Octenylsuccinate (And) Isopropyl Titanium Triisostearate	<b>Kobo Products</b>
4.00	<b>MAGNESIUM MYRISTATE</b>	Magnesium Myristate	<b>Kobo Products</b>
<b>Part 2</b>			
5.00	<b>SunBoost ATB Natural</b>	Argania Spinosa Kernel Oil (And) Tocopheryl Acetate (And) Bisabolol	<b>Kobo Products</b>
<b>100.00</b>			

## Description:

This Dual: hair refresher and root touch-up, is an easy to apply product that blends and covers grey roots, providing natural-looking and more refreshed glam with medium to full coverage in three shades. The formula features GMS-NJE3 - Composed of Mica in Jojoba Ester Treatment (NJE). This treatment offers a creamy feel and good affinity to the skin. BYO (Yellow), BRO (Red), BBO (Black) NJE3 - Composed of Iron Oxides in Jojoba Ester Treatment (NJE). CSO-NJE5, modified Starch (can be a great substitution for Aluminum Starch). Delivers dry (non-greasy) feeling cream to powder formulas. MSS-500W - Imparts product with an elegant silky texture, increasing payoff, as well as slip. Silica Microspheres thus, promotes better blendability on the skin and an excellent addition for sebum control (oil absorption). MAGNESIUM MYRISTATE - Improves final product adhesion and therefore decreasing the amount of lipids. Finally, SunBoost ATB Natural contains proprietary ratio of three skin conditioning agents, that contributes additional benefits with a blend of anti-irritant, soothing and anti-oxidative properties. SunBoost ATB Natural gives the powder a very creamy and smooth feel, and conditions hair

## Manufacturing Procedure:

1. Combine ingredients in Part 1 and micropulverize until color is fully developed.
2. Slowly add SunBoost ATB Natural drop by drop and blend until completely absorbed by the powder.
3. Micropulverize once more to ensure batch is uniform.



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