

Natural mineral-derived constitutional pigments

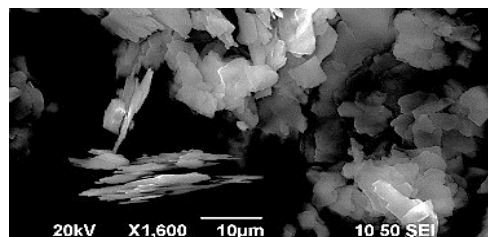
SERICITE OC-100R

Sericite, also known as silk mica, is a powder derived from natural organic matter that has a silky texture and a silky sheen.

SERICITE OC-100R has excellent whiteness and texture, and has a luster similar to that of mica, so it can be used as a constitutional pigment in various makeup products.

Composition

Chemical name : Potassium, Aluminium Silicate Hydrate
INCI : MICA
CAS No. : 12001-26-2



Features

- It can give a silky and slippery feel unique to sericite.
- High adhesion prevents makeup from smearing and provides a long-lasting feel.
- The whiteness is very high, and there is a difference in color, especially when the oil is absorbed.
- It is a "natural mineral raw material" as defined by ISO 16128.

【 Comparison of the appearances 】

	Sericite made in M (Whiteness around 72)	SERICITE OC-100R (Whiteness around 87)	Sericite made in T (Whiteness around 75)
Appearance of raw materials			
Color change when oil is absorbed (Use liquid paraffin350vis)			

【 Heavy Metal Standards 】

Lead	Arsenic	Antimony	Cadmium	Mercury
≤20ppm	≤5ppm	≤3ppm	≤5ppm	≤1ppm

Application

- Makeup and cosmetics in general (foundation, eye shadow, lip gloss)

Material information

Product name	INCI	CAS No.	Appearance	particle size	Packing
SERICITE LQ-15	MICA	12001-26-2	Powder	Approx.10 µ m	20kg



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