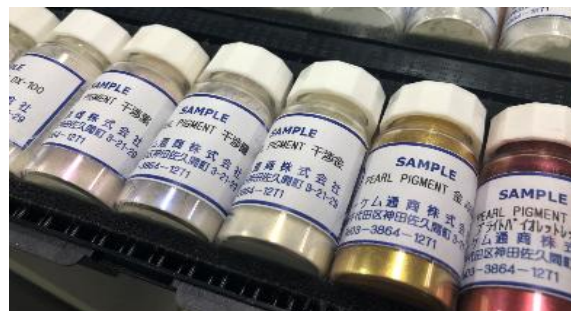


Pearl Pigment Interference Violet 2219

Pearl pigment is a pigment for artificially expressing pearlescence.

The principle is reproduced by coating the mica with metal oxide (titanium oxide or iron oxide).

Depending on the thickness of the coating, the color changes with silver, gold, red, purple, blue and green.



Pearl Pigment Appearance

Chemical structure

INCI :Mica・Titanium Dioxide・Tin Oxide

Japanese Cosmetic Labeling Name:マイカ・酸化チタン・酸化スズ

中文名称(Chinese INCI Name):云母・二氧化钛・氧化锡

CAS:12001-26-2・13463-67-7・18282-10-5

Composition

Mica	44-50%
Titanium Dioxide	50-55%
Tin Oxide	0-1%

Color



Interference Violet 2219

Application

- Eye shadow
- Blusher
- Foundation
- Lip gloss

Specification

Particle size	10-60μm
Lead	≤10ppm
Arsenic	≤2ppm

Color variations

Silver white 1171	Interference Gold 2205
Silver white OX100	Interference Saint orange red 2216
Gold JS302	Interference Red 2213
Bright brass yellow 4500B	Interference Blue 2225
Bright violet red 4504	Interference Green 2235

Material information

Product Name	INCI	CAS No.	Composition	Appearance	Packing	Stock
Pearl Pigment Interference violet 2219	Mica	12001-26-2	44-50%	Powder	1,5,25kg	Domestic stock items
	Titanium Dioxide	13463-67-7	50-55%			
	Tin Oxide	18282-10-5	0-1%			



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