

High-glitter inorganic pigments

Pearl Pigment Diamond Series

Pearl Pigment Diamond Series is an inorganic pigment with a borosilicate (Ca/Na) base material that is coated with a metal oxide to reflect light and produce a variety of colored glitter.

Physical properties

Chinese INCI Name : 硼硅酸钠钙·二氧化钛·氧化锡
CAS No. : 65997-17-3·13463-67-7·18282-10-5
EINECS No. : 266-046-0·236-675-5·242-159-0

Application

- Eyeshadow
- Lip Gloss
- Eyeliner
- Powder Foundation

Composition

The color changes depending on the thickness of the coating (titanium oxide).

	Calcium Sodium Borosilicate	Titanium Dioxide	Tin Oxide
White G140S	89-92%	8-10%	0-1%
Gold G240S	86-89%	11-13%	0-1%
Red G340S	83-86%	14-16%	0-1%
Purple G440S	80-84%	16-19%	0-1%
Blue G540S	78-81%	19-21%	0-1%
Green G640S	75-78%	22-24%	0-1%

Features

- Due to its high luminosity, it can give a unique coloration, especially to make-up cosmetics.
- It has a relatively smooth feel when applied, making it suitable for a variety of formulations.



Material information

Product name	INCI Name	Particle size range	Packing
Pearl Pigment Diamond Series	Calcium Sodium Borosilicate	30-150 μ m	1kg 5kg 25kg
	Titanium Dioxide		
	Tin Oxide		



Supplier OHCHEM COMMERCE CO., LTD.
3-21-29, KANDA-SAKUMACHO CHIYODA-KU, TOKYO 101-0025
TEL : 03-3864-1271 FAX : 03-3864-1272 MAIL : info@ohchem.net
WEB : <http://www.ohchem.net>