

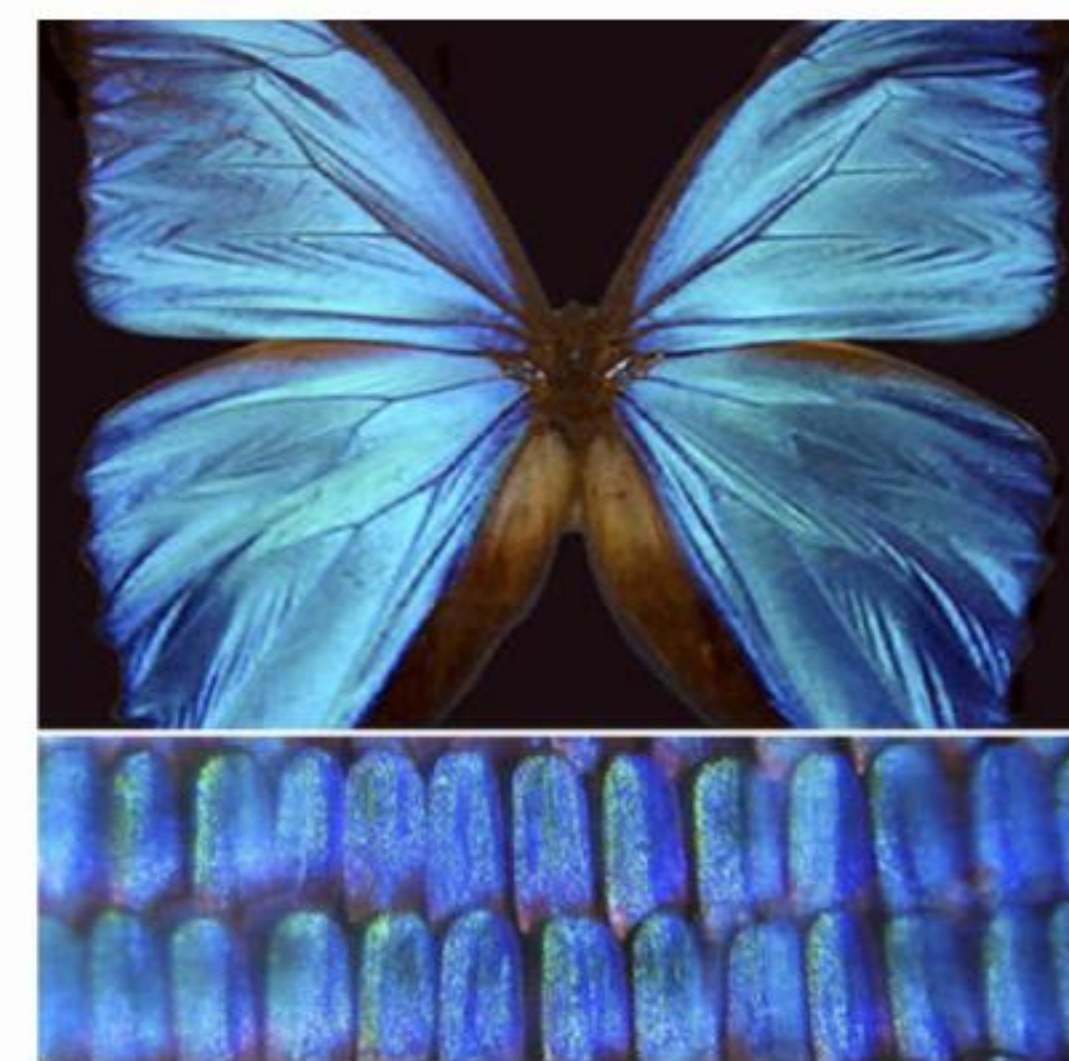
Tech-Innovation Color-Specialist



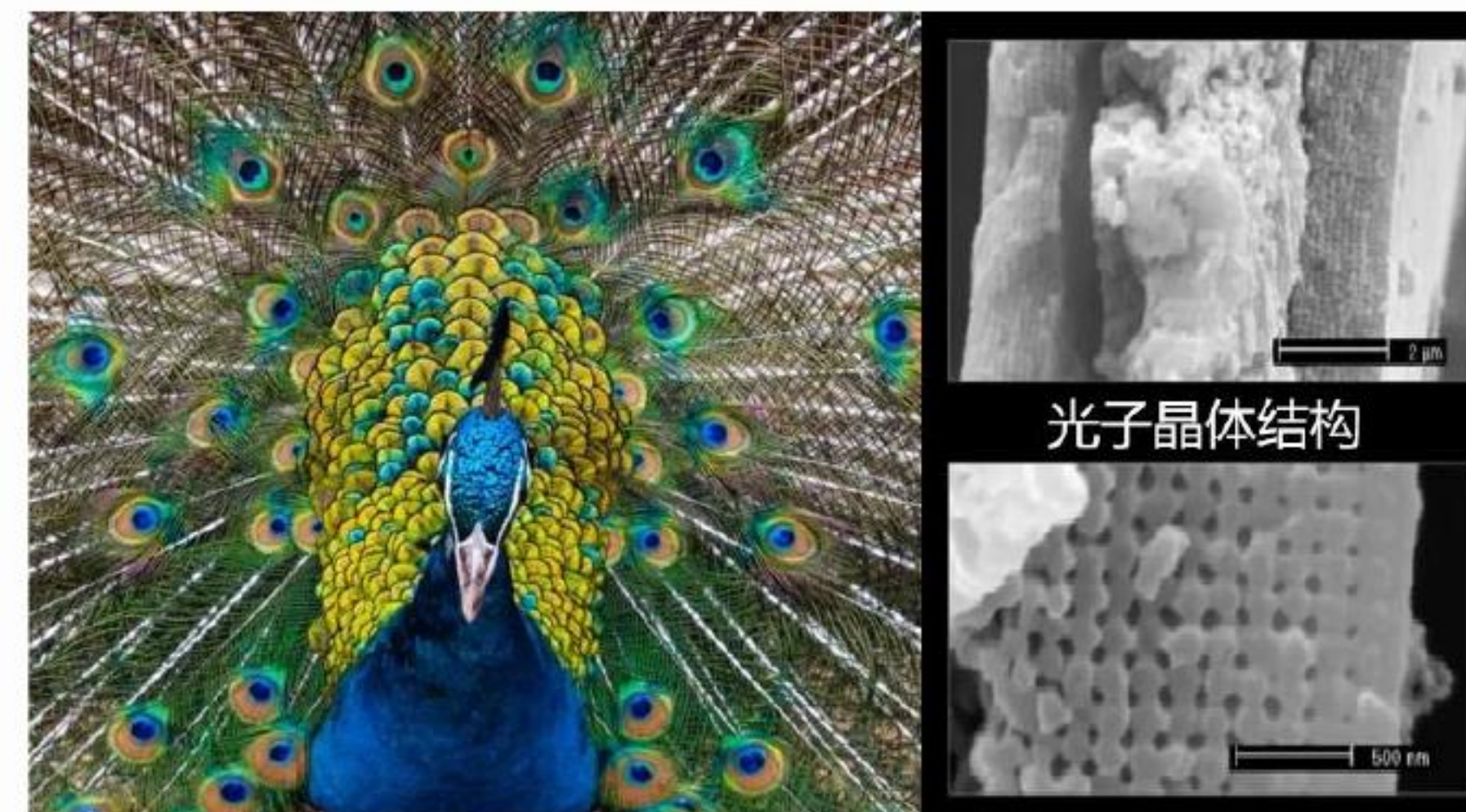


Pigmentary Coloration

Our product design is inspired by the expression of structural colors in nature.



Structural Coloration



Structural Pigments

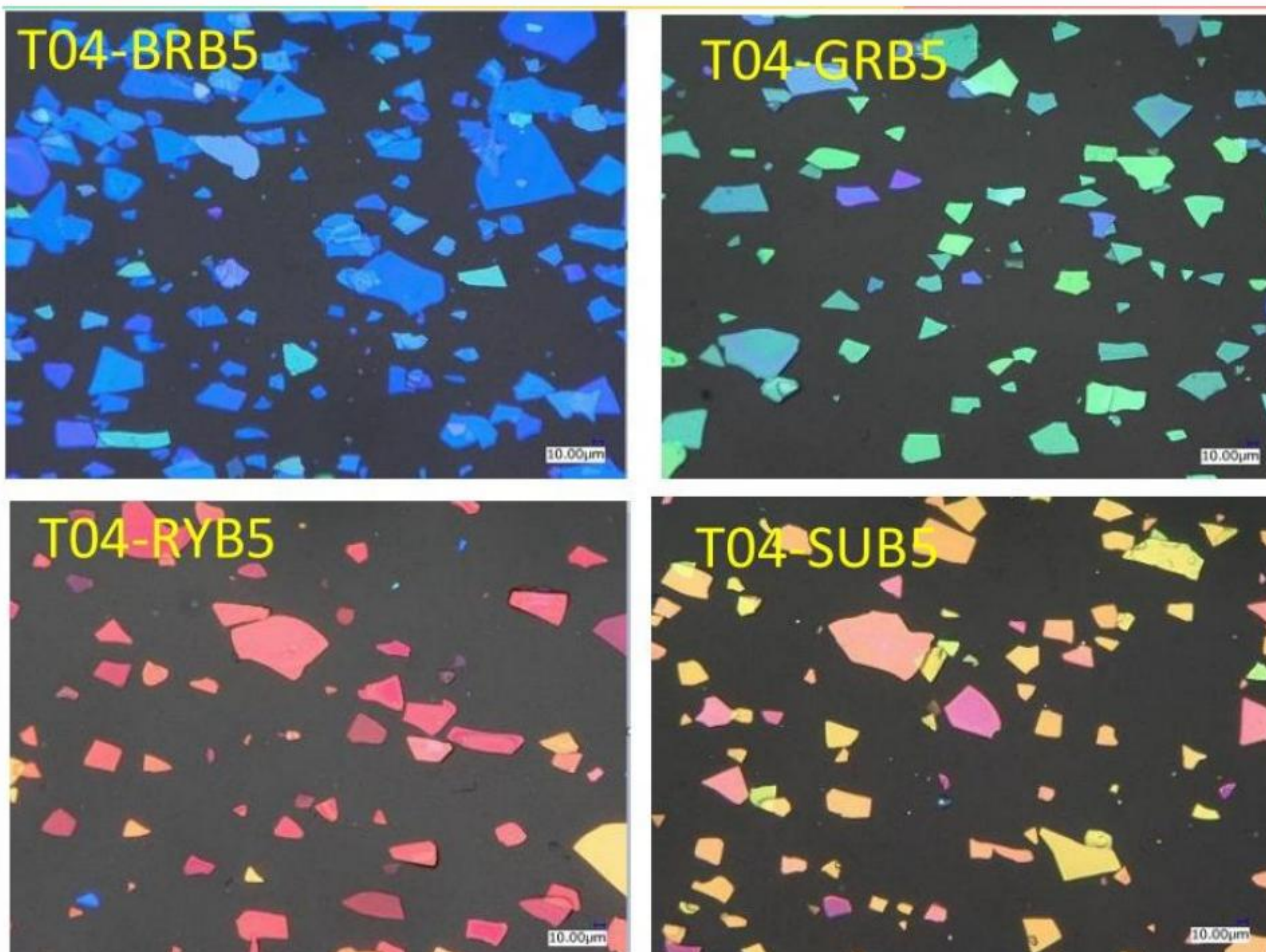
Structural Pigments

It is a high-tech material that produces unique spectral characteristics through microstructures to show special colors.

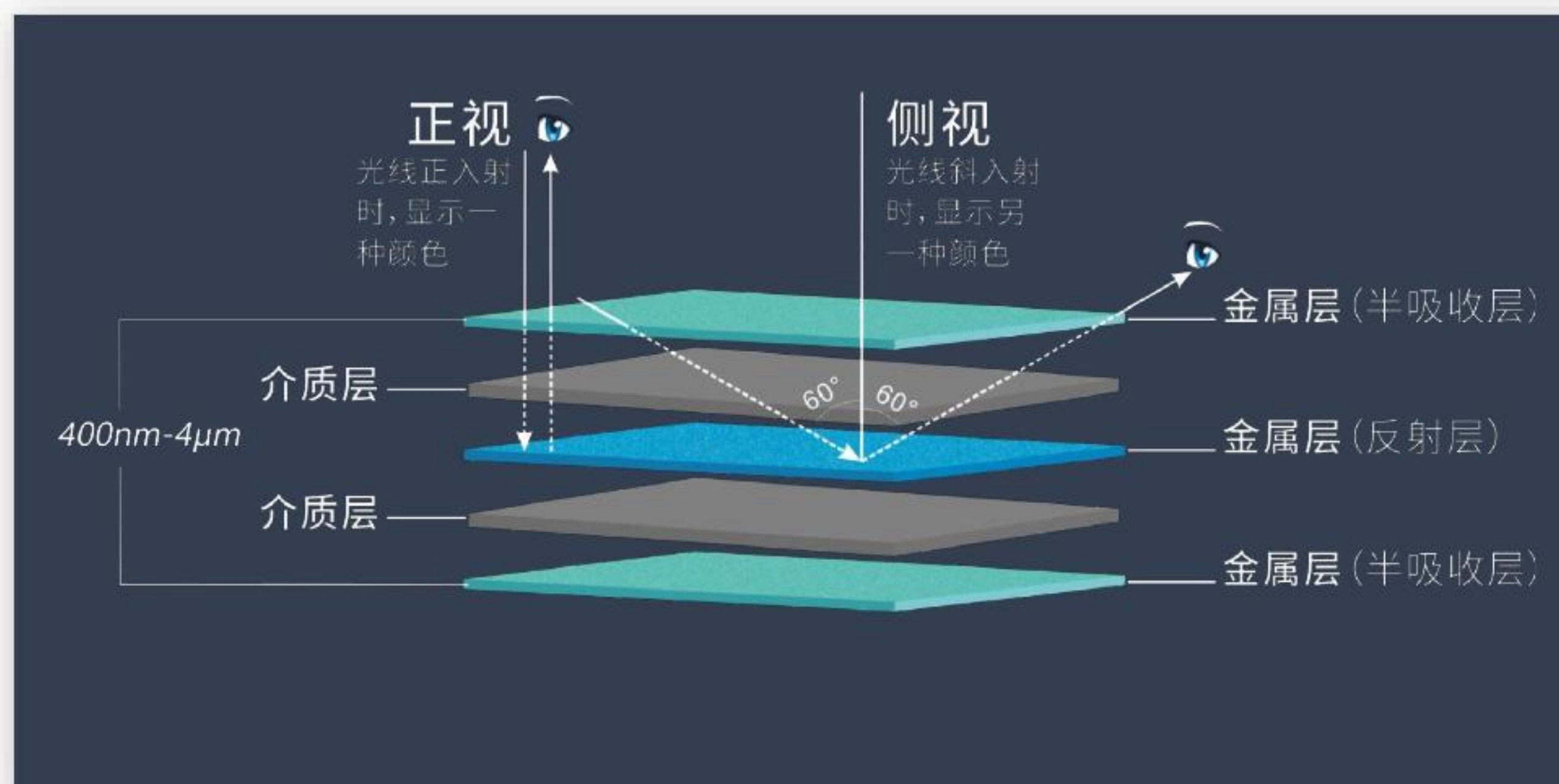
Structural Pigments' Features

1. Smooth and even surface texture, with good skin adhesion.
2. High color density, high saturation, and high brightness.
3. Produced using cosmetic-grade materials and processes, ensuring safety and environmental friendliness.





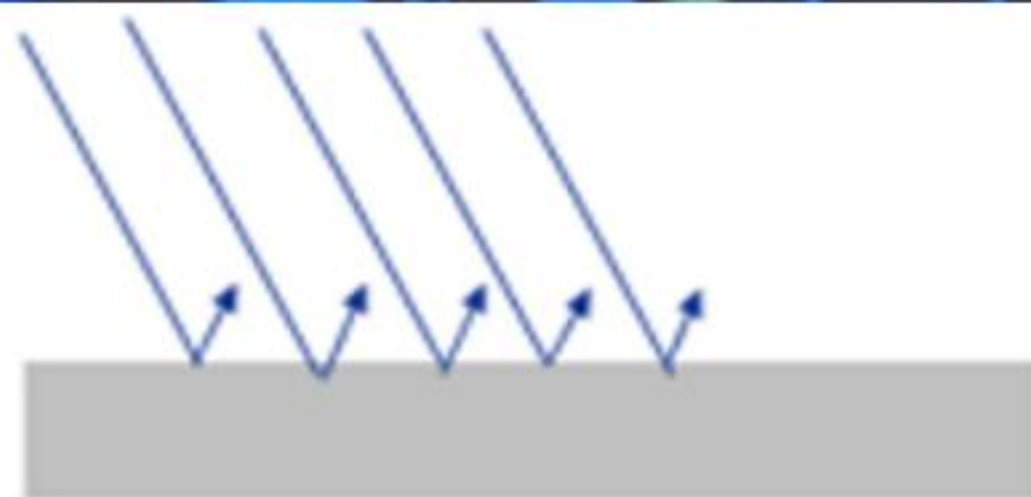
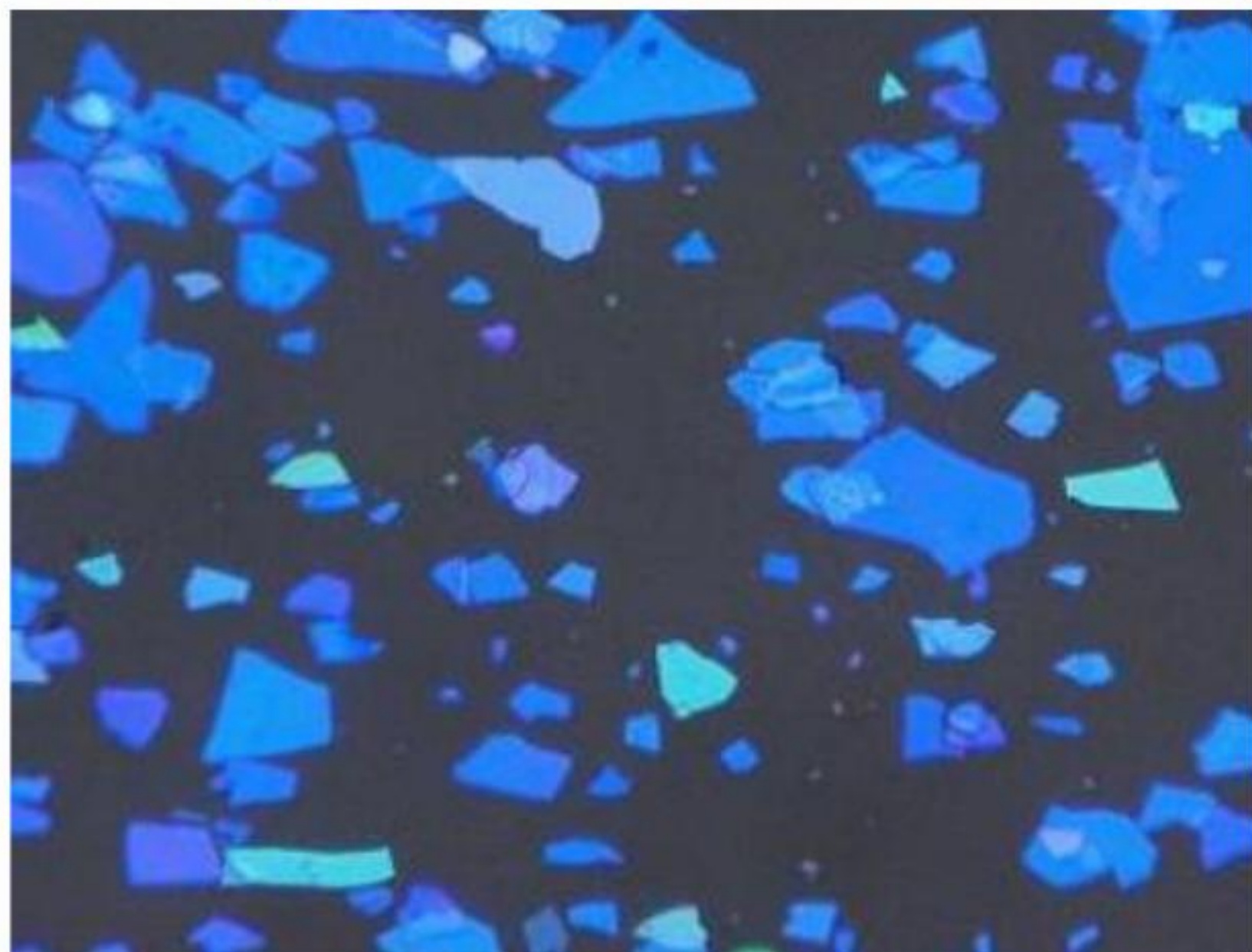
Microscopic images of structural color pigments show that they have a **flake-like shape and a smooth surface**, with natural and excellent optical performance characteristics.



Structure of Structural Color Pigment

- It is made of fragments of optical variable film with specific spectrum characteristics.
- High vacuum technology
- Precise control of the thickness and sequence of each film layer, Sequentially deposited on the same carrier
- Symmetrical structure design, Ensure color consistency of pigments.

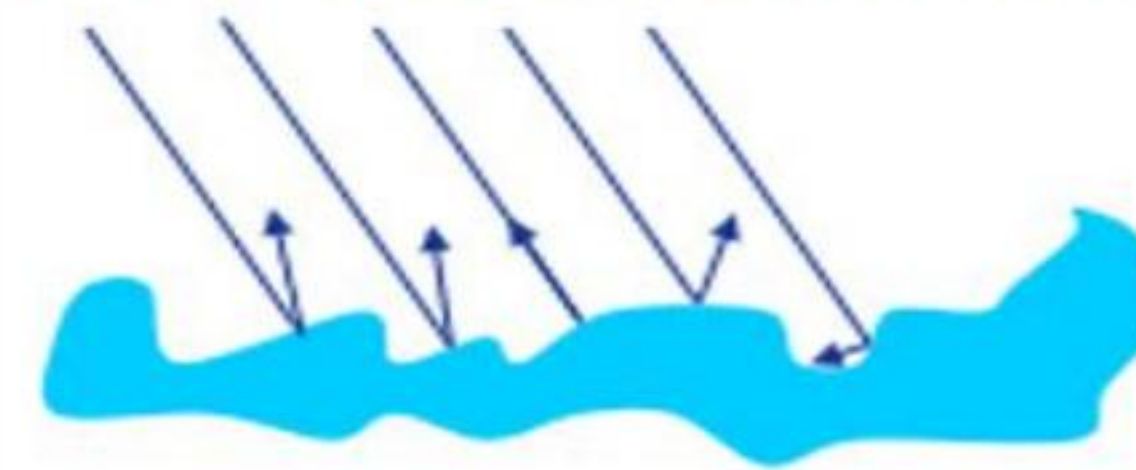
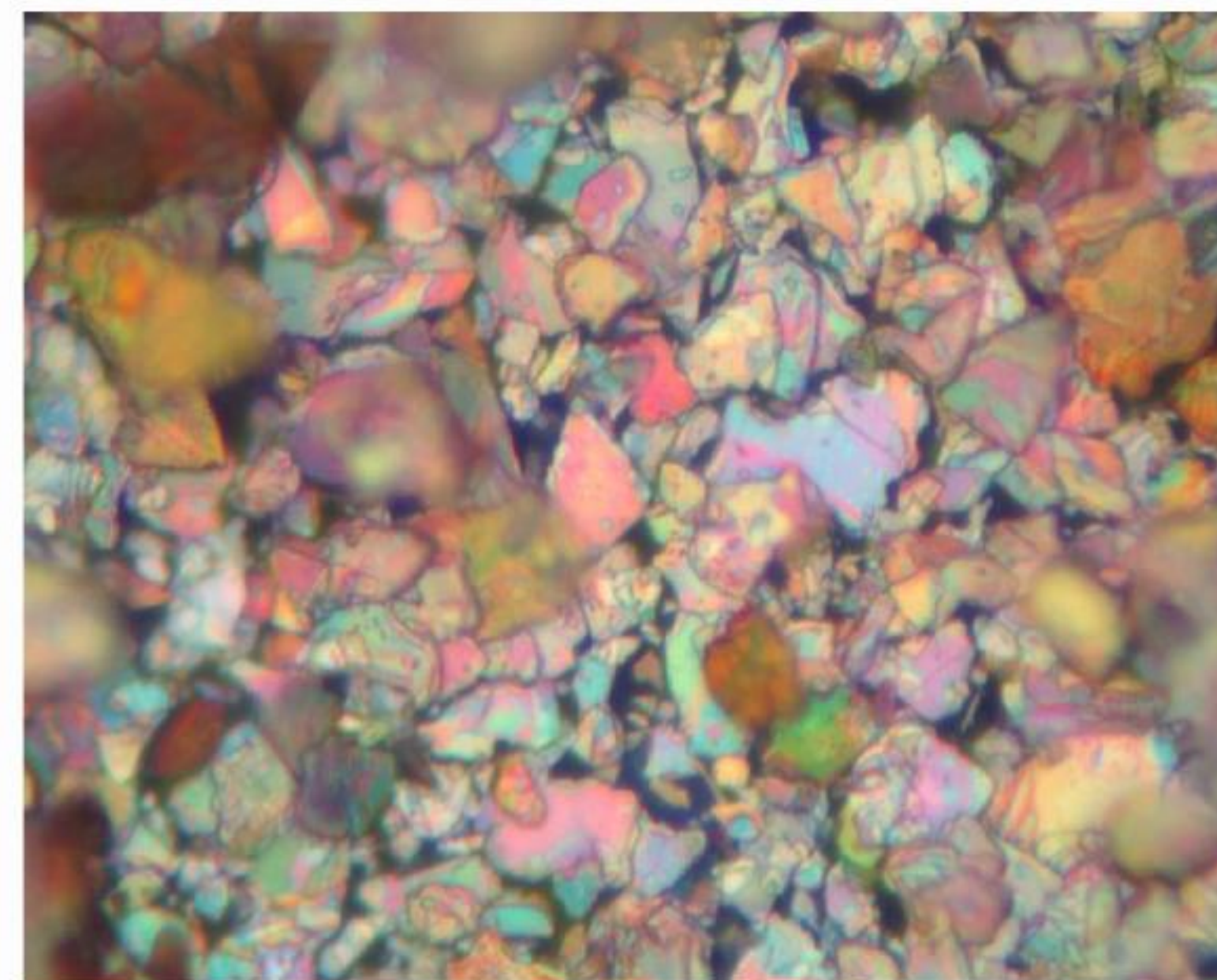
Structural Pigment



Microscopic structure of structural color pigment at 50x magnification



Pearlescent Pigment



Microscopic structure of pearlescent pigment at 50x magnification

Showcase

Showcase



Twilight Series

It's transparent pigments, which offers no coverage and allows the skin tone to show through. As the skin tone deepens, the color intensity increases. The effect is a soft, candy-like color.

Composition	Content Range	CAS No	Particle Size
Silica (SiO ₂)	42% ~ 92%	60676-86-0	0.1mm ~ 1cm (Unfiltered)
Titanium Dioxide (TiO ₂)	8% ~ 58%	13463-67-7	18μm ~ 24μm (Dv50)
			45μm ~ 60μm (Dv50)

ZS Series (in development)

This series of pigments is based on the Twilight series products, and utilizes cosmetic-grade color powders to coat the pigment, resulting in a more identifiable and distinguishable pigment color.

Composition	Content Range	CAS No	Particle Size
Silica (SiO ₂)	60676-86-0		0.1mm ~ 1cm (Unfiltered)
Titanium Dioxide (TiO ₂)	13463-67-7		18μm ~ 24μm (Dv50)
FD&C Blue 1	68921-42-6	42090	45μm ~ 60μm (Dv50)
FD&C Red 40	25956-17-6	16035	
FD&C Yellow 5	1934-21-0	19140	
Carmine	1390-65-4	75470	

Bloom Series

It's non-transparent pigment, which offers strong coverage, intense color, and a metallic finish. The color changes with the angle of view, but the angle of color shift is small.

Composition	Content Range	CAS No	Particle Size
Silica (SiO_2)	93% ~ 96%	60676-86-0	0.1mm ~ 1cm (Unfiltered)
Aluminium (Al)	2% ~ 4%	7429-90-5	35 μm ~ 45 μm (Dv50)
Titanium/Titanium Dioxide (Ti/ TiO_2)	2% ~ 3%	51745-87-0	

Flower Series

It's Translucent pigments, which offers strong coverage.
The color changes with the angle of view, and the angle of color shift is small.

Composition	Content Range	CAS No	Particle Size
Silica (SiO ₂)	40% ~ 90%	60676-86-0	0.1mm ~ 1cm (Unfiltered)
Titanium Dioxide (TiO ₂)	5% ~ 30%	13463-67-7	35μm ~ 45μm (Dv50)
Iron Oxides (CI 77491)	5% ~ 30%	1345-27-3	

Application Application



Eyeliner



Eyeshadow Palette



Liquid Eyeshadow



Highlighter



THANKS