

Magchrom[®]

High Chroma pearlescent Pigments



The world's leader in
quality effect pigment technology



Magchrom® Product Info.

- Vivid Interference chroma and excellent color purity.
- Mica based pearlescent pigments.
- Unique coating and classification method applied.
- TiO₂ and SnO₂ coated Mica.
- All ingredients were registered in ICID.
- Parabens Free and No animal testing.
- No contain the health and environmental hazard materials.
- Conforms global cosmetic regulations.
(US, EU, China and Japan etc.)

Magchrom®

High Chroma pearlescent Pigments Technical Data

Code	Product Name	Particle Size(μm)		pH	Composition			
		(D10-D90)	(D50)	(10% Sol.)	Mica	SnO ₂	TiO ₂	Fe ₂ O ₃
Magchrom® N-5001C	Magchrom® N-5001C Natural Corona Gold	7 - 30	14 - 18	7 - 11	○	○	○	
Magchrom® N-5401C	Magchrom® N-5401C Natural Corona Red	7 - 30	14 - 18	7 - 11	○	○	○	
Magchrom® N-5001S	Magchrom® N-5001S Natural Dazzling Gold	9 - 45	20 - 24	7 - 11	○	○	○	
Magchrom® N-5401S	Magchrom® N-5401S Natural Dazzling Red	9 - 45	20 - 24	7 - 11	○	○	○	
Magchrom® N-5801K	Magchrom® N-5801K Splendor Ocean Blue	9 - 35	18 - 22	4 - 9	○	○	○	
Magchrom® N-5803K	Magchrom® N-5803K Splendor Indigo	9 - 35	18 - 22	4 - 9	○	○	○	
Magchrom® N-5805K	Magchrom® N-5805K Splendor Aqua	9 - 35	18 - 22	4 - 9	○	○	○	
Magchrom® N-8009S	Magchrom® N-8009S Shining White	9 - 45	18 - 22	5 - 10	○	○	○	
Magchrom® N-2101S	Magchrom® N-2101S Natural Dazzling Rose Gold	9 - 45	20 - 24	4 - 9	○	○	○	○

High
QUALITY

Various
PRODUCTS

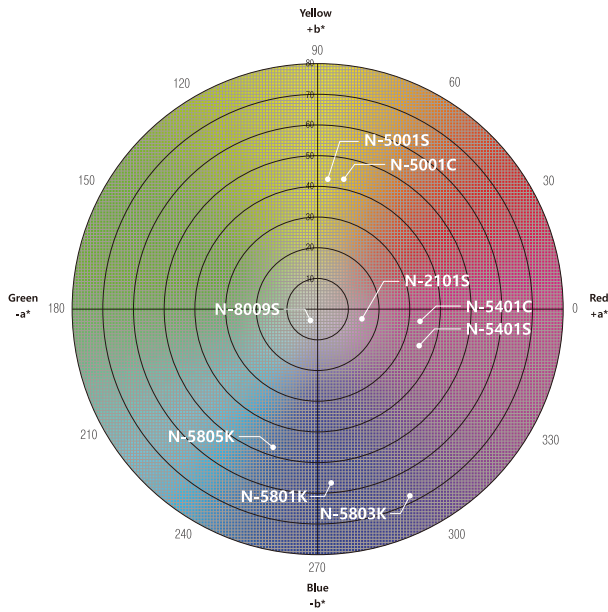
On time
DELIVERY

Reasonable
PRICE

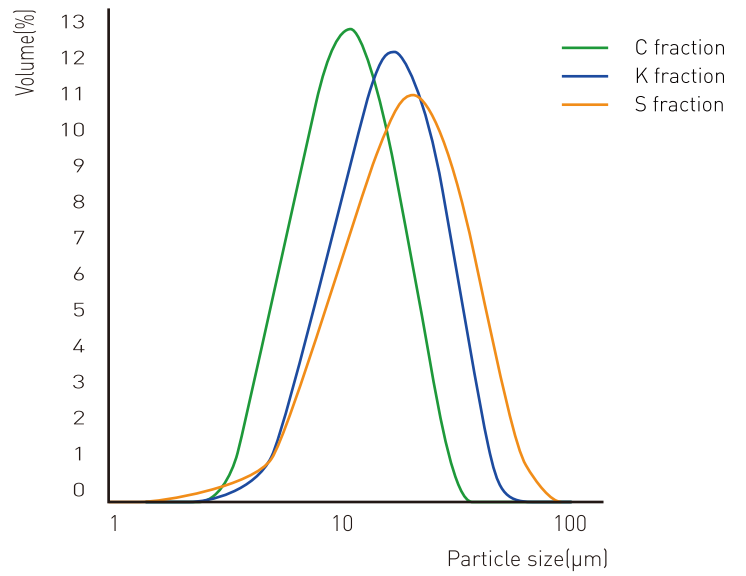
Quick
RESPONSE

Color coordinates

pigments rate : 6wt%, on black background (25 °)



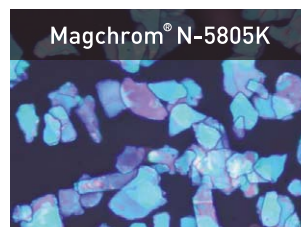
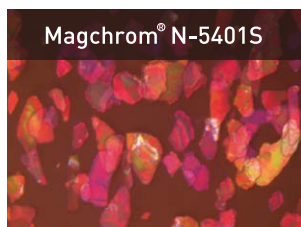
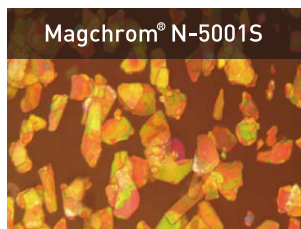
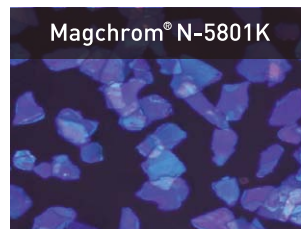
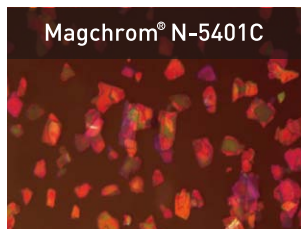
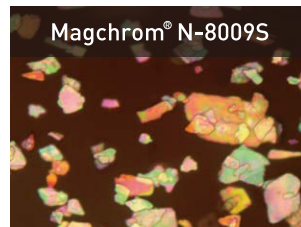
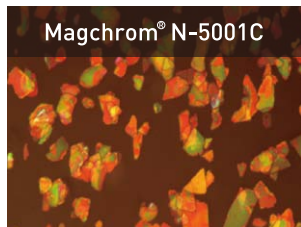
Particle size distribution



Typical bright field microscopic pictures (X 500)

pigments rate : D, C : 1wt%, K, S : 2wt% on black background

NATURAL MICA BASED PEARLESCENT PIGMENTS



Magchrom®

High Chroma pearlescent Pigments

Magchrom® Natural Series is an pearlescent pigments, using natural mica with the high refractive with metallic oxides, TiO_2 and SnO_2 .

Magchrom® Natural Series has vivid interference color-effect.

This product of superiority to the previous model will allow you to see great mass tone colors which you could not experience before.

Magchrom® Natural Series will let you to develop cosmetic products whose colors are glossier, purer, and more superior to previous model.

Magchrom® Natural has two PSD model as S fraction and C fraction.

Special Features

- Exceptionally high chroma with outstanding color purity
- Easy to disperse
- Applicable for all cosmetic an personal care

Applications

- Eye related products
- Lip related products
- Nail enamel products
- Body and beauty products



Magchrom®

High chroma pearlescent pigments



Magchrom® N-5001C Natural Corona Gold
Magchrom® N-5001C
Size(μm) 7 - 30



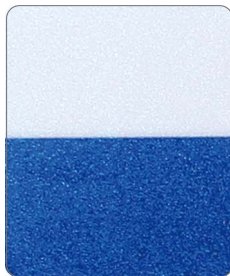
Magchrom® N-5401C Natural Corona Red
Magchrom® N-5401C
Size(μm) 7 - 30



Magchrom® N-5001S Natural Dazzling Gold
Magchrom® N-5001S
Size(μm) 9 - 45



Magchrom® N-5401S Natural Dazzling Red
Magchrom® N-5401S
Size(μm) 9 - 45



Magchrom® N-5801K Splendor Ocean Blue
Magchrom® N-5801K
Size(μm) 9 - 35



Magchrom® N-5803K Splendor Indigo
Magchrom® N-5803K
Size(μm) 9 - 35



Magchrom® N-5805K Splendor Aqua
Magchrom® N-5805K
Size(μm) 9 - 35



Magchrom® N-8009S Shining White
Magchrom® N-8009S
Size(μm) 9 - 45



Magchrom® N-2101S Natural Dazzling Rose Gold
Magchrom® N-2101S
Size(μm) 9 - 45

CQV GLOBAL NETWORK

“World Leading Pigments Material Provider ”



Creation of Quality Value

씨큐브 주식회사

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