SPECIALTY PEARLESCENT PIGMENT



2023 Product Brochure

sandream specialties

A VIVIFY COMPANY

INSPIRATION **DELIVERED**

ABOUT SANDREAM SPECIALTIES

Sandream Specialties is a global raw material supplier for the Cosmetics & Personal Care industry. With its expanded R&D and production sites, Sandream has enhanced its capacity for new color development, color matching, formulation, blending and dispersion services. We offer the most extensive range of innovative effect pigments and color ingredients, along with cosmetic actives, aesthetic modifiers, and visual delivery systems. We are the one-stop-shop solution provider for all your beauty needs.

Together with our affiliates and strategic partners in North America, Latin America, Europe and Asia, Sandream Specialties assures you:

- Best-in-class customer service
- Unique and novel ingredients with superior quality
- Custom sourcing and access to global resources
- Local inventory with prompt delivery and sampling
- Technical and Regulatory support and guidance

OUR MISSION

We believe in social responsibility, transparency, attentiveness, reliability, and partnership. With our reputation for innovation and excellence, we inspire new ways to deliver beauty.

QUALITY POLICY

Sandream Specialties is dedicated to providing top quality products and services to our customers. We are committed to satisfying industry and customer requirements and to the continuous improvement of our business, products, processes, and quality management system.



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SPECIALTY
PEARLESCENT PIGMENTS

White Bismuth Oxychloride
Biluna Pigments are pure, high quality bismuth oxychloride varieties that impart a rich satiny luster, excellent white covering power and possess soft optical effects gently diffusing ambient light which minimizes the appearance of fine lines and wrinkles. This line of products offers optimal compressibility, binding properties and enhances long wear characteristics. Bilunas are available in a wide array of particle sizes and bulk densities, achieving flexibility in formulation across many applications.

Colored Bismuth Oxychloride
Bichroma Pigments are comprised of bismuth oxychloride and a primary colorant coated onto a fine particle mica. This collection offers a soft and elegant shade palette while delivering outstanding coverage, blurring and formulation possibilities. Most Bichromas are titanium dioxide free.

Silica Based Color Travel
The **SilikMira** collection consists of saturated color travel silica-based pigments produced via vacuum deposition delivering unprecedented color shifts that flow seamlessly into one another. Offered in a fine particle interference version, a fine particle colored version and a super-sized interference flake option, the opportunities to create one-of-a-kind formulations are endless.

Glitter Pearls
The **Confetti** and **Confetti** Variable lines are cosmetic glitters paired with stunning borosilicate pearls which bring unique multifaceted and color travel effects to a variety of cosmetic and personal care systems.

Biodegradable Glitter Pearl
Confetti Bio combines two popular trends in this unique product where non-PET glitters, derived from cellulose extracted from eucalyptus, are paired with complimentary natural mica and borosilicate effect pigments, made from minerals or naturally occurring substances, to deliver exceptional synergistic, textural and dimensional effects which are eco-friendly.

Cosmetic Holographic Glitters
The **Spectra** collection offers gorgeous options of multi-dimensional glitters with holographic rainbow flecks in a variety of base colors and sizes. The composition of aluminum powder and/or PET allows for this line to be ideal for eye, nail lacquer and personal care applications.

Silver Coated Glass
The **Sterling** line provides the most reflective, mirror-like surface created from a vapor deposition of pure silver on glass flake of calcium and sodium borosilicate. The shine and brilliance of the silver is unmatched, making this collection perfect for nail and other externally applied cosmetics.

Aluminum & Silver Based Pearls
The **SDI Duo** Series takes silver coated aluminum flake and a flip-flop effect to the next level. Available in seven eye-catching shades these colors will create innovative nail palettes.

Ilumina II Series
These cheerful fluorescent colors with complimentary interference characteristics give energy to a variety of lip, face and hair formulations. Easily incorporated into many systems, these pearlescent pigments provide intense coverage and expand shade opportunities to many product lines.

Holographic Effect Pearls
The **Fantasy** collection delivers mesmerizing holographic flecks in a multitude of vibrant and dazzling shades across a wide range of particle sizes. The composition consists of aluminum powder, acrylates copolymer and other components which make this line most appropriate for nail, eyes shadow and other externally applied products.

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WHITE BISMUTH OXYCHLORIDE - BILUNA SERIES



Biluna 2600 UVS
1 - 20 µm



Biluna 2610 UVS
1 - 20 µm



Biluna Satin UVS
1 - 20 µm



Biluna Silk UVS
1 - 20 µm



Biluna Soft White UVS 5 - 20 µm



Biluna Soft Glitter UVS 5 - 20 µm



Biluna Brilliant Glitter UVS 10 - 80 µm



Biluna Brilliant Sparkle UVS 20 - 100 µm

Product	Code	INCI	Particle Size
Biluna 2600 UVS	BW-2600S	Bismuth Oxychloride, PEG-10 Dimethicone, Magnesium Stearate	1 - 20 µm
Biluna 2610 UVS	BW-2610S	Bismuth Oxychloride, PEG-10 Dimethicone, Magnesium Stearate	1 - 20 µm
Biluna Satin UVS	BW-SS	Bismuth Oxychloride	1 - 20 µm
Biluna Silk UVS	BW-601S	Bismuth Oxychloride	1 - 20 µm
Biluna Soft White UVS	BW-IIS	Bismuth Oxychloride	5 - 20 µm
Biluna Soft Glitter UVS	BW-IS	Bismuth Oxychloride	5 - 50 µm
Biluna Brilliant Glitter UVS	BW-SuS	Bismuth Oxychloride	10 - 80 µm
Biluna Brilliant Sparkle UVS	BW-1015S	Bismuth Oxychloride	20 - 100 µm

COLORED BISMUTH OXYCHLORIDE - BICHROMA SERIES

Our Bichroma Colors Series offer a vibrant collection of colors based on Bismuth Oxychloride, and a Primary Colorant coated onto a small particle Mica. The result is a very elegant soft color with outstanding coverage and blurring allowing imperfections to disappear under a soft veil of primary color. The Bichroma Colors are the ideal base for eye shadows, lip color, or facial foundations of inspired beauty.



Bichroma Black
0.5 -15 µm



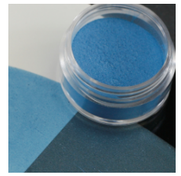
Bichroma Brown
0.5 - 30 µm



Bichroma Magenta
2 - 15 µm



Bichroma Green
2 - 20 µm



Bichroma Light Blue
2 - 25 µm



Bichroma Aqua
2 - 30 µm



Bichroma Yellow
2 - 30 µm



Bichroma Dark Blue
4 - 30 µm



Bichroma Violet
4 - 30 µm



Bichroma Red
2 - 40 µm



Bichroma Dorado
10 - 60 µm



Bichroma Diamond
5 - 80 µm



Bichroma Diamond Ultra 5 - 80 µm



Bichroma Diamond Ultra Lite 5 - 80 µm



Bichroma Diamond Ultra White 5 - 80 µm

Product	Code	INCI	Particle Size
Bichroma Black	MBC-B	Bismuth Oxychloride, Mica, Iron Oxides, Magnesium Stearate	0.5 - 15 µm
Bichroma Mauve	MBC-MV2	Bismuth Oxychloride, Mica, Carmine, Iron Oxides , Magnesium Stearate	0.5 - 30 µm
Bichroma Brown	MBC-Br	Bismuth Oxychloride, Mica, Iron Oxides, Magnesium Stearate	0.5 - 30 µm
Bichroma Magenta	MBC-Mag	Bismuth Oxychloride, Mica, Carmine, Magnesium Stearate	2 - 15 µm
Bichroma Green	MBC-G	Bismuth Oxychloride, Mica, Chromium Oxide Greens, Calcium Stearate	2 - 20 µm
Bichroma Light Blue	MBC-LB	Bismuth Oxychloride, Mica, Ferric Ammonium Ferrocyanide, Calcium Stearate	2 - 25 µm
Bichroma Aqua	MBC-A	Bismuth Oxychloride, Mica, Chromium Hydroxide Green, Magnesium Stearate	2 - 30 µm
Bichroma Yellow	MBC-Y	Bismuth Oxychloride, Mica, Iron Oxides, Magnesium Stearate	2 - 30 µm
Bichroma Dark Blue	MBC-DB	Bismuth Oxychloride, Mica, Ferric Ammonium Ferrocyanide, Magnesium Stearate	4 - 30 µm
Bichroma Violet	MBC-V	Bismuth Oxychloride, Mica, Manganese Violet, Magnesium Stearate	4 - 30 µm
Bichroma Red	MBC-R	Bismuth Oxychloride, Mica, Iron Oxides	2 - 40 µm
Bichroma Purple	MBC-P	Bismuth Oxychloride, Mica, Ultramarines, Magnesium Stearate	4 - 40 µm
Bichroma Dorado	MBC-D	Bismuth Oxychloride, Mica, TiO_2, Iron Oxides, Magnesium Stearate	10 - 60 µm
Bichroma Diamond	MBC-D1	Bismuth Oxychloride, Mica	5 - 80 µm
Bichroma Diamond Ultra	MBC-D2	Bismuth Oxychloride, Mica	5 - 80 µm
Bichroma Diamond Ultra Lite	MBC-D4	Bismuth Oxychloride, Mica	5 - 80 µm
Bichroma Diamond Ultra White	MBC-D3	Bismuth Oxychloride, Mica, TiO_2	5 - 80 µm

SILICA BASED COLOR TRAVEL
SILIKMIRA SERIES

New to Sandream Specialties this past year are mesmerizing saturated color travel silica-based pigments, produced via vacuum deposition, delivering unheralded color shifts that flow seamlessly into one another. The fine particle size and high chroma effect creates ground-breaking flops which are intensified in liquid and cream systems.

The **SilikMira Variable** collection consists of six unique and dramatic shades, all of which are globally compliant in the US, EU, Canada and Asia. The use of vacuum deposition allows for thin layers of metal oxides to be vaporized and posited onto a silica substrate. The result is an exquisitely smooth finish created by the stacking of multiple thin layers.

Variations in structure (silica thickness/metal oxide thickness and combination) will lead to a range of pigments with a variety of color travel behaviors. **SilikMira Variable**, **SilikMira Sleek** (the fine particle interference version) and **SilikMira Ice** (the supersized interference flake version) pigments are Chromium free and have a clean heavy metal content. This collection is one of the first of its kind to be globally approved for cosmetic use.

SilikMira Max is a collection of intense color travel effect pigment flake that takes color shifts to the "Max"! The striking "wow effect" is delivered by the 100-3000µm particle size and is available in five mesmerizing shades. The large flakes are "crushable" with pressure upon the skin creating opportunities for dramatic visual appearance and lay down. Comprised of Silica, Synthetic Fluorphlogopite, Titanium Dioxide, Iron Oxides and Tin Oxide, these innovative pearlescent pigments are perfect for a wide variety of makeup and personal care applications.

SilikMira Pastels is a collection that delivers the most feminine, yet distinct, three way color variable effects. Predominantly comprised of superfine silica flake, titanium dioxide and iron oxides or ferric ferrocyanide, striking, unique and refreshing shade palettes may be created.

SilikMira Xtremes is a new collection that delivers the most "Xtreme" color variable transitions. These optical 4-way color changing pigments are produced via physical vapor deposition which enables unique and vivid angle dependent heterochromatic effects based on the multi-beam interference of thin films.



SilikMira Pastel
(10-60µm)
Maximum Coverage
Smooth Laydown



SilikMira Variable
(10-60µm)
Maximum Coverage
Smooth Laydown



SilikMira Sleek
(10-60µm)
Maximum Coverage
High Chroma



SilikMira Ice
(200-5000µm)
"Crushable" Effect
Multi-dimension

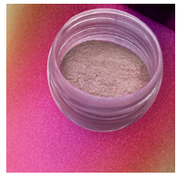


SilikMira Max
(100-3000µm)
"Crushable" Effect
Multi-dimension

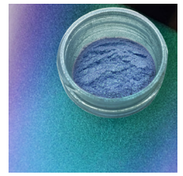
SILICA BASED COLOR TRAVEL - SILIKMIRA SERIES



SilikMira Pastel OGB
10 - 60 µm



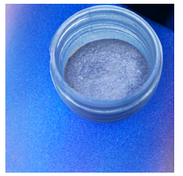
SilikMira Pastel VRO
10 - 60 µm



SilikMira Pastel GBV
10 - 60 µm



SilikMira Pastel RYG
10 - 60 µm



SilikMira Pastel PVR
10 - 60 µm



SilikMira Sleek YGB
10 - 60 µm



SilikMira Sleek ROG
10 - 60 µm



SilikMira Sleek VRO
10 - 60 µm



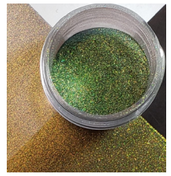
SilikMira Sleek BVR
10 - 60 µm



SilikMira Sleek GTV
10 - 60 µm

Product	Code	INCI	Particle Size
SilikMira Pastel OGB	SVP-519	Silica, TiO_2, Iron Oxides, Synthetic Fluorphlogopite, SnO_2	10 - 60 µm
SilikMira Pastel VRO	SVP-529	Silica, TiO_2, Iron Oxides, Synthetic Fluorphlogopite, SnO_2	10 - 60 µm
SilikMira Pastel GBV	SVP-539	Silica, TiO_2, Synthetic Fluorphlogopite, Ferric Ferrocyanide, SnO_2	10 - 60 µm
SilikMira Pastel RYG	SVP-549	Silica, TiO_2, Iron Oxides, Synthetic Fluorphlogopite, SnO_2	10 - 60 µm
SilikMira Pastel PVR	SVP-559	Silica, TiO_2, Synthetic Fluorphlogopite, Ferric Ferrocyanide, SnO_2	10 - 60 µm
SilikMira Pastel OYG	SVP-569	Silica, TiO_2, Iron Oxides, Synthetic Fluorphlogopite, Ferric Ferrocyanide, SnO_2	10 - 60 µm
SilikMira Sleek YGB	SVS-369	Silica, Calcium Sodium Borosilicate, TiO_2	10 - 60 µm
SilikMira Sleek ROG	SVS-469	Silica, Calcium Sodium Borosilicate, TiO_2	10 - 60 µm
SilikMira Sleek VRO	SVS-569	Silica, Calcium Sodium Borosilicate, TiO_2	10 - 60 µm
SilikMira Sleek BVR	SVS-669	Silica, Calcium Sodium Borosilicate, TiO_2	10 - 60 µm
SilikMira Sleek GTV	SVS-769	Silica, Calcium Sodium Borosilicate, TiO_2	10 - 60 µm

SILICA BASED COLOR TRAVEL - SILIKMIRA SERIES



SilikMira Variable GYB
10 - 60 µm



SilikMira Variable ROG
10 - 60 µm



SilikMira Variable VPG
10 - 60 µm



SilikMira Variable TBV
10 - 60 µm



SilikMira Variable PGO 10 - 60 µm



SilikMira Variable VBR 10 - 60 µm



SilikMira Max GYB
100 - 3000 µm



SilikMira Max ROG
100 - 3000 µm



SilikMira Max PGO
100 - 3000 µm



SilikMira Max VPG
100 - 3000 µm



SilikMira Max VBR
100 - 3000 µm

Product	Code	INCI	Particle Size
SilikMira Variable GYB	SVS-819	Silica, TiO_2, Iron Oxides, Synthetic Fluorphlogopite, Ferric Ferrocyanide	10 - 60 µm
SilikMira Variable ROG	SVS-829	Silica, TiO_2, Iron Oxides, Synthetic Fluorphlogopite, Ferric Ferrocyanide	10 - 60 µm
SilikMira Variable VPG	SVS-839	Silica, TiO_2, Iron Oxides, Synthetic Fluorphlogopite, Ferric Ferrocyanide	10 - 60 µm
SilikMira Variable TBV	SVS-849	Silica, TiO_2, Iron Oxides, Synthetic Fluorphlogopite, Ferric Ferrocyanide	10 - 60 µm
SilikMira Variable PGO	SVS-859	Silica, TiO_2, Iron Oxides, Synthetic Fluorphlogopite	10 - 60 µm
SilikMira Variable VBR	SVS-869	Silica, TiO_2, Iron Oxides, Synthetic Fluorphlogopite, Ferric Ferrocyanide	10 - 60 µm
SilikMira Max GYB	SVM-419	Silica, TiO_2, Iron Oxides, Synthetic Fluorphlogopite, SnO_2	100 - 3000 µm
SilikMira Max ROG	SVM-429	Silica, TiO_2, Iron Oxides, Synthetic Fluorphlogopite, SnO_2	100 - 3000 µm
SilikMira Max PGO	SVM-439	Silica, TiO_2, Iron Oxides, Synthetic Fluorphlogopite, SnO_2	100 - 3000 µm
SilikMira Max VPG	SVM-449	Silica, TiO_2, Iron Oxides, Synthetic Fluorphlogopite, SnO_2	100 - 3000 µm
SilikMira Max VBR	SVM-459	Silica, TiO_2, Iron Oxides, Synthetic Fluorphlogopite, SnO_2	100 - 3000 µm

SILICA BASED COLOR TRAVEL - SILIKMIRA SERIES



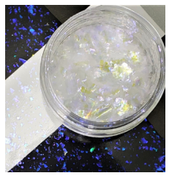
SilikMira Ice YGB
200 - 5000 µm



SilikMira Ice ROG
200 - 5000 µm



SilikMira Ice VRO
200 - 5000 µm



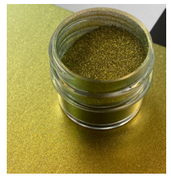
SilikMira Ice BVR
200 - 5000 µm



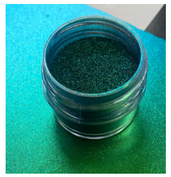
SilikMira Ice GTV
200 - 5000 µm

Product	Code	INCI	Particle Size
SilikMira Ice YGB	SVX-309	Silica, Calcium Sodium Borosilicate, TiO_2, SnO_2	200 - 5000 µm
SilikMira Ice ROG	SVX-409	Silica, Calcium Sodium Borosilicate, TiO_2, SnO_2	200 - 5000 µm
SilikMira Ice VRO	SVX-509	Silica, Calcium Sodium Borosilicate, TiO_2, SnO_2	200 - 5000 µm
SilikMira Ice BVR	SVX-609	Silica, Calcium Sodium Borosilicate, TiO_2, SnO_2	200 - 5000 µm
SilikMira Ice GTV	SVX-709	Silica, Calcium Sodium Borosilicate, TiO_2, SnO_2	200 - 5000 µm

SILICA BASED COLOR TRAVEL - SILIKMIRA XTREMES



SilikMira Xtreme OYGT
10 - 60 µm



SilikMira Xtreme GTBP
10 - 60 µm



SilikMira Xtreme VOYG
10 - 60 µm



SilikMira Xtreme PVOG
10 - 60 µm



SilikMira Xtreme TGPR
10 - 60 µm

Product	Code	INCI	Particle Size
SilikMira Xtreme OYGT	SVT-919	Silica, Aluminum Powder, Synthetic Fluorphlogopite, TiO_2	10 - 60 µm
SilikMira Xtreme GTBP	SVT-929	Silica, Aluminum Powder, Synthetic Fluorphlogopite, TiO_2	10 - 60 µm
SilikMira Xtreme VOYG	SVT-939	Silica, Aluminum Powder, Synthetic Fluorphlogopite, TiO_2	10 - 60 µm
SilikMira Xtreme PVOG	SVT-949	Silica, Aluminum Powder, Synthetic Fluorphlogopite, TiO_2	10 - 60 µm
SilikMira Xtreme TGPR	SVT-959	Silica, Aluminum Powder, Synthetic Fluorphlogopite, TiO_2	10 - 60 µm
SilikMira Xtreme BPVR	SVT-969	Silica, Aluminum Powder, Synthetic Fluorphlogopite, TiO_2	10 - 60 µm

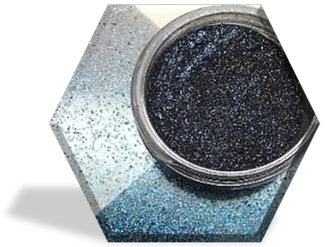
BIODEGRADABLE GLITTER PEARLS
CONFETTI BIO SERIES

Confetti Bio combines two popular trends in this unique product where non-PET glitters, derived from cellulose extracted from eucalyptus, are paired with complimentary natural mica and borosilicate effect pigments, made from minerals or naturally occurring substances, to deliver exceptional synergistic, textural and dimensional effects which are eco-friendly.

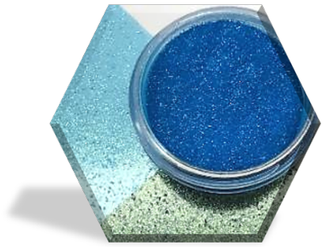
Confetti Bio Ice is a new line of striking pearls that combines two popular trends into a single product. Non-PET glitters, derived from cellulose extracted from eucalyptus, are paired with complimentary interference borosilicate pearlescent pigments. The large particle size of 20-500 µm and iridescent color travel effects deliver one-of-a-kind dynamic visuals which are eco-friendly, versatile and universally acceptable across a broad spectrum of cosmetic and personal care applications.

Confetti Bio Midnight (10 - 200 µm) series dark series provides exquisite shades which contrast light and dark and may be utilized across a variety of cosmetic and personal care applications.

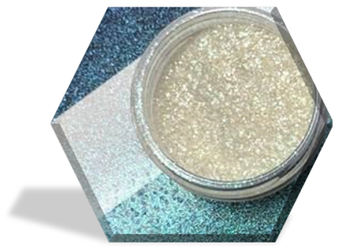
The Confetti Bio Bright (10 - 200 µm) series provides fun, brilliant colors energizing shade palettes across a variety of cosmetic and personal care applications.



Confetti Bio Midnight
(10 – 200 µm)



Confetti Bio Bright
(10 – 200 µm)



Confetti Bio Ice
(20 – 500 µm)

BIODEGRADABLE GLITTER PEARLS - CONFETTI BIO SERIES



Confetti Bio Ice GY
20 - 500 µm



Confetti Bio Ice PV
20 - 500 µm



Confetti Bio Ice BV
20 - 500 µm



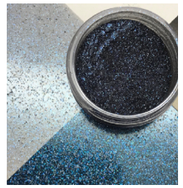
Confetti Bio Ice TP
20 - 500 µm



Confetti Bio Ice GR
20 - 500 µm

Product	Code	INCI	Particle Size
Confetti Bio Ice GY	CBI-GY	Rayon, Ca.Na. Borosilicate, Glycerin, Aqua, Shellac, Mica, Urea, TiO_2, Silica, SnO_2	20 - 500 µm
Confetti Bio Ice PV	CBI-PV	Rayon, Ca.Na. Borosilicate, Glycerin, Aqua, Shellac, Mica, Urea, TiO_2, Silica, SnO_2	20 - 500 µm
Confetti Bio Ice BV	CBI-BV	Rayon, Ca.Na. Borosilicate, Glycerin, Aqua, Shellac, Mica, Urea, TiO_2, Silica, SnO_2	20 - 500 µm
Confetti Bio Ice TP	CBI-TP	Rayon, Ca.Na. Borosilicate, Glycerin, Aqua, Shellac, Mica, Urea, TiO_2, Silica, SnO_2	20 - 500 µm
Confetti Bio Ice GR	CBI-GR	Rayon, Ca.Na. Borosilicate, Glycerin, Aqua, Shellac, Mica, Urea, TiO_2, Silica, SnO_2	20 - 500 µm

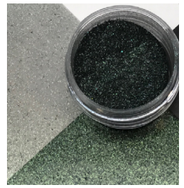
BIODEGRADABLE GLITTER PEARLS - CONFETTI BIO SERIES



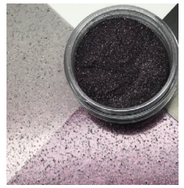
Confetti Bio Midnight Blue 10 - 200 µm



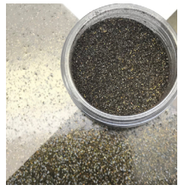
Confetti Bio Midnight Violet 10 - 200 µm



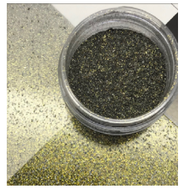
Confetti Bio Midnight Green 10 - 200 µm



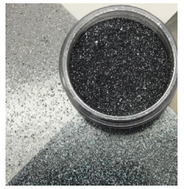
Confetti Bio Midnight Red 10 - 200 µm



Confetti Bio Midnight Brown 10 - 200 µm



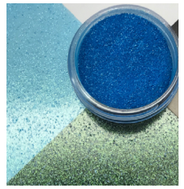
Confetti Bio Midnight Gold 10 - 200 µm



Confetti Bio Black Pearl 10 - 200 µm



Confetti Bio Amethyst 10 - 200 µm



Confetti Bio Turquoise 10 - 200 µm



Confetti Bio Peridot 10 - 200 µm



Confetti Bio Ruby 10 - 200 µm



Confetti Bio Emerald 10 - 200 µm

Product	Code	INCI	Particle Size
Confetti Bio Midnight Blue	CBB-M01	Rayon, Ca.Na. Borosilicate, Glycerin, Aqua, Shellac, Mica, Urea, Iron Oxides, TiO_2, Syn. Fluorphlogopite, SnO_2	10 - 200 µm
Confetti Bio Midnight Violet	CBV-M02	Rayon, Ca.Na. Borosilicate, Glycerin, Aqua, Shellac, Mica, Urea, Iron Oxides, TiO_2, Syn. Fluorphlogopite, SnO_2	10 - 200 µm
Confetti Bio Midnight Green	CBG-M03	Rayon, Ca.Na. Borosilicate, Glycerin, Aqua, Shellac, Mica, Urea, Iron Oxides, TiO_2, Syn. Fluorphlogopite, SnO_2	10 - 200 µm
Confetti Bio Midnight Red	CBR-M04	Rayon, Ca.Na. Borosilicate, Glycerin, Aqua, Shellac, Mica, Urea, Iron Oxides, TiO_2, Syn. Fluorphlogopite, SnO_2	10 - 200 µm
Confetti Bio Midnight Brown	CBN-M05	Rayon, Ca.Na. Borosilicate, Glycerin, Aqua, Shellac, Mica, Urea, Iron Oxides, TiO_2, Syn. Fluorphlogopite, SnO_2, Red 40	10 - 200 µm
Confetti Bio Midnight Gold	CBG-M06	Rayon, Ca.Na. Borosilicate, Glycerin, Aqua, Shellac, Mica, Urea, Iron Oxides, TiO_2, Syn. Fluorphlogopite, SnO_2	10 - 200 µm
Confetti Bio Black Pearl	CBP-B01	Rayon, Ca.Na. Borosilicate, Glycerin, Aqua, Shellac, Mica, Urea, Iron Oxides, TiO_2, Syn. Fluorphlogopite, SnO_2	10 - 200 µm
Confetti Bio Amethyst	CBA-B02	Rayon, Ca.Na.Borosilicate, Glycerin, Aqua, Mica, Shellac, Urea, Manganese Violet, TiO_2, Syn. Fluorphlogopite, SnO_2	10 - 200 µm
Confetti Bio Turquoise	CBT-B03	Rayon, Ca.Na.Borosilicate, Glycerin, Aqua, Mica, Shellac, Urea, Blue 1, TiO_2, Syn. Fluorphlogopite, SnO_2	10 - 200 µm
Confetti Bio Peridot	CBP-B04	Rayon, Ca.Na.Borosilicate, Mica, Glycerin, Aqua, Shellac, Urea, Mica, TiO_2, Yellow 5, Syn. Fluorphlogopite, SnO_2, Ultramarine	10 - 200 µm
Confetti Bio Ruby	CBR-B05	Rayon, Ca.Na.Borosilicate, Mica, Glycerin, Aqua, Shellac, Mica, Urea, TiO_2, Syn. Fluorphlogopite, Manganese Violet, SnO_2, Red 7	10 - 200 µm
Confetti Bio Emerald	CBE-B06	Rayon, Ca.Na.Borosilicate, Mica, Glycerin, Mica, Aqua, Shellac, Blue 1, Urea, TiO_2, Syn. Fluorphlogopite, Yellow 5, SnO_2	10 - 200 µm

GLITTER PEARLS - CONFETTI SERIES



Confetti Variable Green 50 - 150 µm



Confetti Variable Maroon 50 - 150 µm



Confetti Variable Coral 50 - 150 µm



Confetti Variable Plum 50 - 150 µm



Confetti Variable Magenta 50 - 150 µm



Confetti Variable Dark Blue 50 - 150 µm



Confetti Variable Turquoise 50 - 150 µm



Confetti Variable Green Gold 50 - 260 µm



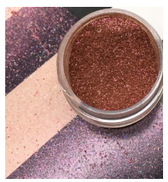
Confetti Silver 50 - 200 µm



Confetti White 50 - 200 µm



Confetti Bronze 50 - 200 µm



Confetti Rose Gold 50 - 200 µm



Confetti Light Gold 50 - 250 µm



Confetti Pink 50 - 300 µm



Confetti Light Pink 50 - 300 µm

Product	Code	INCI	Particle Size
Confetti Variable Green	CVGr-A048	PET, Ca.Na. Borosilicate, Polyurethane 33, TiO_2, Synthetic Fluorphlogopite, Yellow 5, Ferric Ferrocyanide, Tin Oxide, Iron Oxides, Al.Powder	50 - 150 µm
Confetti Variable Maroon	CVM-058	PET, Synthetic Fluorphlogopite, Silica, Iron Oxides, Polyurethane 33, Yellow 5, Ferric Ferrocyanide, Al. Powder	50 - 150 µm
Confetti Variable Coral	CVC-068	PBT, Acrylates Copolymer, Synthetic Fluorphlogopite, Ethylene/VA Copolymer, Iron Oxides, Silica	50 - 150 µm
Confetti Variable Plum	CVP-A078	PET, Calcium Sodium Borosilicate, Synthetic Fluorphlogopite, Silica, Polyurethane 33, Ferric Ferrocyanide, Red 34, TiO_2, Al. Powder	50 - 150 µm
Confetti Variable Magenta	CVMa-088	PET, Synthetic Fluorphlogopite, Silica, Polyurethane 33, Iron Oxides, Red 33, Al. Powder	50 - 150 µm
Confetti Variable Dark Blue	CVDb-098	PBT, Ca.Na. Borosilicate, Acrylates Copolymer, Ethylene/VA Copolymer, Synthetic Fluorphlogopite, Iron Oxides, Titanium/TiO_2, Tin Oxide	50 - 150 µm
Confetti Variable Turquoise	CVT-A03	PET, Calcium Sodium Borosilicate, TiO_2, Tin Oxide, Synthetic Fluorphlogopite, Iron Oxides, Silica, Al. Powder, Polyurethane 33, Ferric Ferrocyanide	50 - 150 µm
Confetti Variable Green Gold	CVG-02	PET, Synthetic Fluorphlogopite, Iron Oxides, Silica, Al. Powder, Polyurethane 33, Ferric Ferrocyanide, Yellow 5	50 - 260 µm
Confetti Silver	GA1702	PBT, Ca.Na.Borosilicate Titanium Dioxide, Tin Oxide, Titanium/Titanium Dioxide, Acrylates Copolymer, Ethylene/VA Copolymer	50 - 200 µm
Confetti White	GA1703	PBT, Ca.Na.Borosilicate, Titanium Dioxide Tin Oxide, Acrylates Copolymer, Ethylene/VA Copolymer	50 - 200 µm
Confetti Bronze	GA1705	PBT, Ca.Na.Borosilicate, Iron Oxides, Acrylates Copolymer, Ethylene/VA Copolymer	50 - 200 µm
Confetti Rose Gold	GA1706	PBT, Ca.Na.Borosilicate, Iron Oxides Silica, Acrylates Copolymer, Ethylene/VA Copolymer	50 - 200 µm
Confetti Light Gold	GA1707	PBT, Ca.Na.Borosilicate, Titanium Dioxide, Iron Oxides , Tin Oxide, Acrylates Copolymer, Ethylene/VA Copolymer	50 - 250 µm
Confetti Pink	GA1701	PBT, Ca.Na.Borosilicate, Titanium Dioxide, Tin Oxide, Carmine, Acrylates Copolymer, Ethylene/VA Copolymer	50 - 300 µm
Confetti Light Pink	GA1704	PBT, Ca.Na.Borosilicate, Titanium Dioxide, Tin Oxide, Carmine, Acrylates Copolymer, Ethylene/VA Copolymer	50 - 300 µm

COSMETIC HOLOGRAPHIC GLITTERS - SPECTRA SERIES



Spectra Flash Silver 0.004" SQ/12



Spectra Galaxy Silver 0.008" HEX/12



Spectra Flash Gold 0.004" SQ/12



Spectra Galaxy Gold 0.008" HEX/12



Spectra Shimmer Pink 0.006" HEX/25



Spectra Galaxy Purple 0.008" HEX/25



Spectra Shimmer Purple 0.008" HEX/25



Spectra Galaxy Green-Gold 0.008" HEX/25



Spectra Turquoise 1/128" HEX



Spectra Red 1/128" HEX



Spectra Mirror Silver 70 - 280 µm



Spectra Mirror Gold 70 - 280 µm



Spectra Kaleidoscope 35/0.6 µm

Product	Code	INCI	Particle Size
Spectra Flash Silver	PS0404	PET, Al. Powder	0.004" SQ/12
Spectra Galaxy Silver	PS0808	PET, Al. Powder	0.008" HEX/12
Spectra Flash Gold	PG0404	PET, Al. Powder , Yellow 5, Red 40	0.004" SQ/12
Spectra Galaxy Gold	PG0808	PET, Al. Powder, Yellow 5, Red 40	0.008" HEX/12
Spectra Shimmer Pink	SP0858	PET, Al. Powder, Polyurethane-11, Red 7	0.006" HEX/25
Spectra Galaxy Purple	SP0838	PET, Al. Powder, Polyurethane-11, Ferric Ferrocyanide, Red 7	0.008" HEX/25
Spectra Shimmer Purple	SP0868	PET, Al. Powder, Polyurethane-11, Ferric Ferrocyanide, Red 7	0.008" HEX/25
Spectra Galaxy Green-Gold	SP0828	PET, Al. Powder, Polyurethane-11, Red 7, Yellow 5	0.008" HEX/25
Spectra Turquoise	SP0877	Polysilicon-1 Crosspolymer, Al. Powder, PET, Blue 1	1/128" HEX
Spectra Red	SP0847	Polysilicon-1 Crosspolymer, Al. Powder, PET, Red 40	1/128" HEX
Spectra Mirror Silver	PS0856	Polyethylene Terethylene,Al. Powder; Al.Ca.Na Silicate; Silver	70 - 280 µm
Spectra Mirror Gold	PG0856	Polyethylene Terethylene,Al. Powder; Al.Ca.Na Silicate; Silver; Yellow 5; Red 40	70 - 280 µm
Spectra Kaleidoscope	PT0635	Acrylates Copolymer, Al. Powder	35/0.6 µm
Spectra Kaleidoscope	PT3-150	Acrylates Copolymer, Al. Powder	150 µm

SILVER COATED GLASS - STERLING SERIES

Our silver coated glass pigments offer a new effect brought to you by the insight of Sandream Specialties!
We take pure glass flake from calcium and sodium borosilicate and provide a vapor deposition coating of pure silver! The result is an elegantly brilliant and totally reflective mirror-like surface that dramatically catches and reflects the surrounding colors providing an infinitely unique effect to a wide variety of color cosmetics.



Sterling Fine Silver 10 - 60 µm



Sterling Shimmer Silver 20 - 100 µm



Sterling Super Shimmer Silver 20 - 100 µm



Sterling Flash Silver 30 - 150 µm



Sterling Sparkling Silver 80 - 200 µm

Product	Code	INCI	Particle Size
Sterling Fine Silver	S032	Al. Ca. Na. Silicate, Silver	10 - 60 µm
Sterling Shimmer Silver	S022	Al. Ca. Na. Silicate, Silver	20 - 100 µm
Sterling Super Shimmer Silver	S2046	Al. Ca. Na. Silicate, Silver	20 - 100 µm
Sterling Flash Silver	S042	Al. Ca. Na. Silicate, Silver	30 - 150 µm
Sterling Sparkling Silver	S012	Al. Ca. Na. Silicate, Silver	80 - 200 µm
Sterling Super Sparkling Silver	S2086	Al. Ca. Na. Silicate, Silver	40 - 220 µm
Sterling Super Glittering Silver	S5156	Al. Ca. Na. Silicate, Silver	70 - 280 µm
Sterling Super Galaxy Silver	S5256	Al. Ca. Na. Silicate, Silver	100 - 600 µm

* The Sterling Colors are made from Silver and are approved only for externally applied cosmetics including the eye area in Europe and only the Nails in the US. They are not approved for ingestible products such as lipsticks.



INTRODUCING :

SANDREAM SPECIALTIES
COLOR STUDIO

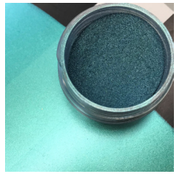
We are proud to present an innovative online tool which may be utilized by customers to streamline pigment choices from our extensive portfolio by application and desired effect. This feature displays outstanding visuals of our stunning pearlescent pigments enabling the user to make effective choices while providing an abundance of valuable information.

WWW.SDICOLORSTUDIO.COM

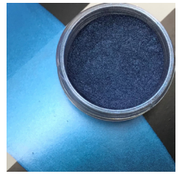
ALUMINUM & SILVER BASED PEARLS - SDI DUO SERIES



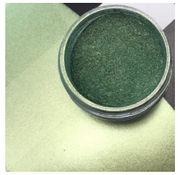
SDI Duo Purple
20 - 60 µm



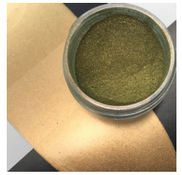
SDI Duo Turquoise
20 - 60 µm



SDI Duo Blue
20 - 60 µm



SDI Duo Green
20 - 60 µm



SDI Duo Antique
20 - 60 µm



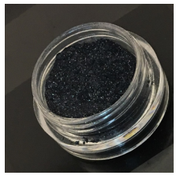
SDI Duo Nude
20 - 60 µm



SDI Duo Maroon
20 - 60 µm

Product	Code	INCI	Particle Size
SDI Duo Purple	TG1701	Aluminum Powder, Silica, Silver, SnO_2, Al.Ca.Na.Silicate, TiO_2	20 - 60 µm
SDI Duo Turquoise	TG1702	Aluminum Powder, Silica, Silver, SnO_2, Al.Ca.Na.Silicate, TiO_2	20 - 60 µm
SDI Duo Blue	TG1703	Aluminum Powder, Silica, Silver, SnO_2, Al.Ca.Na.Silicate, TiO_2	20 - 60 µm
SDI Duo Green	TG1704	Aluminum Powder, Silica, Silver, SnO_2, Al.Ca.Na.Silicate, TiO_2	20 - 60 µm
SDI Duo Antique	TG1705	Aluminum Powder, Silica, Silver, SnO_2, Al.Ca.Na.Silicate, TiO_2	20 - 60 µm
SDI Duo Nude	TG1706	Aluminum Powder, Silica, Silver, SnO_2, Al.Ca.Na.Silicate, TiO_2	20 - 60 µm
SDI Duo Maroon	TG1707	Aluminum Powder, Silica, Silver, SnO_2, Al.Ca.Na.Silicate, TiO_2	20 - 60 µm

SG SERIES



SG Black Diamond
10 - 45 µm

Product	Code	INCI	Particle Size
SG Black Diamond	BTO-04	Synthetic Fluorphlogopite, Titanium/Titanium Dioxide, SnO_2, Al.Ca.Na.Silicate, Iron Oxides, TiO_2	10 - 100 µm

ILLUMINA II SERIES



Illumina Yellow - II
10 - 45 µm



Illumina Coral - II
10 - 45 µm



Illumina Orange - II
10 - 45 µm



Illumina Pink - II
10 - 45 µm

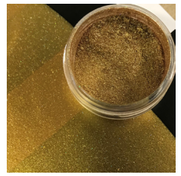


Illumina Hot Pink - II
10 - 45 µm

Product	Code	INCI	Particle Size
Illumina Yellow - II	SD4505S	Norbornanediamine/Resorcinol Diglycidyl Ether Crosspolymer, Aluminum Hydroxide, Yellow 10, Synthetic Fluorophlogopite, TiO2, SnO_2	10 - 45 µm
Illumina Coral - II	SD4501BS	Norbornanediamine/Resorcinol Diglycidyl Ether Crosspolymer, TiO_2, Synthetic Fluorophlogopite, Aluminum Hydroxide, Red 28, Red 22, Yellow 10, SnO_2	10 - 45 µm
Illumina Orange - II	SD4501AS	Norbornanediamine/Resorcinol Diglycidyl Ether Crosspolymer, TiO_2, Synthetic Fluorophlogopite, Aluminum Hydroxide, Red 28, Red 22, Yellow 10, SnO_2	10 - 45 µm
Illumina Pink - II	SD4502S	Norbornanediamine/Resorcinol Diglycidyl Ether Crosspolymer, TiO_2, Synthetic Fluorophlogopite, Aluminum Hydroxide, Red 28, Red 22, SnO_2	10 - 45 µm
Illumina Hot Pink - II	SD4503S	Norbornanediamine/Resorcinol Diglycidyl Ether Crosspolymer, TiO_2, Synthetic Fluorophlogopite, Aluminum Hydroxide, Red 28, Red 22, SnO_2	10 - 45 µm

DISCLAIMER: If using these pigments in water-based systems, the pH can affect color retention. If the pH is acidic, it will cause the material to fade faster. The preferred pH range is 7 to 8.

HOLOGRAPHIC EFFECT PEARLS - FANTASY SERIES



Fantasy Gold
10 - 65 µm



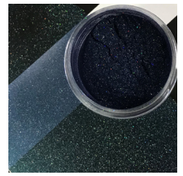
Fantasy Orange
10 - 65 µm



Fantasy Orange Red
10 - 85 µm



Fantasy Purple
10 - 85 µm



Fantasy Midnight
10 - 100 µm



Fantasy Maroon
10 - 125 µm



Fantasy Antique Blue 10 - 125 µm



Fantasy Violet Red
10 - 125 µm



Fantasy Brilliant Blue
10 - 165 µm



Fantasy Sunny Yellow 10 - 165 µm



Fantasy Mirror
40 - 220 µm



Fantasy Mosaic
100 - 1000 µm

Product	Code	INCI	Particle Size
Fantasy Gold	FM3081	Acrylates Copolymer, Al. Powder, Mica, Iron Oxides, Silica	10 - 60 µm
Fantasy Orange	FM9620	Acrylates Copolymer, Al. Powder, Mica, Iron Oxides, Silica	10 - 60 µm
Fantasy Orange Red	FS5542	Synthetic Fluorphlogopite, F_2O_3, Acrylates Copolymer, Al. Powder	10 - 85 µm
Fantasy Purple	FM5191B	Mica, TiO2, Ferric Ferrocyanide, SnO_2, Acrylates Copolymer, Al. Powder	10 - 85 µm
Fantasy Midnight	FS6335	Acrylates Copolymer, Al. Powder, Synthetic Fluorphlogopite, Titanium Dioxide Iron Oxides Ferric Ferrocyanide	10 - 100 µm
Fantasy Maroon	FS4121	Synthetic Fluorphlogopite, TiO_2, Ferric Ferrocyanide, SnO_2, Iron Oxides, Acrylates Copolymer, Al. Powder	10 - 125 µm
Fantasy Antique Blue	FM6602	Mica, Iron Oxides, TiO_2 , Acrylates Copolymer, Al. Powder	10 - 125 µm
Fantasy Violet Red	FS7841	Synthetic Fluorphlogopite, TiO_2, Ferric Ferrocyanide, SnO_2, Iron Oxides, Acrylates Copolymer, Al. Powder	10 - 125 µm
Fantasy Brilliant Blue	FS7883S	Synthetic Fluorphlogopite, TiO_2 ,Ferric Ferrocyanide, SnO_2, Acrylates Copolymer, Al. Powder	10 - 165 µm
Fantasy Sunny Yellow	FS6419Y	Synthetic Fluorphlogopite, TiO_2, Yellow 5 Al Lake, SnO_2, Acrylates Copolymer, Al. Powder	10 - 165 µm
Fantasy Mirror	FS2086	Al. Ca. Na. Silicate, Silver, Acrylates Copolymer, Al. Powder	40 - 220 µm
Fantasy Mosaic	FS5256	Al. Ca. Na. Silicate, Silver, Acrylates Copolymer, Al. Powder	100 -1000 µm
Fantasy Halo	FG1070	Acrylates Copolymer; Calcium Sodium Borosilicate, TiO_2, Aluminum Powder, SnO_2	200 -1000 µm

*Silver is approved only for externally applied cosmetics including the eye area in Europe and only the Nails in the US. It is not approved for ingestible products such as lipsticks.

USAGE GUIDE

Approved for use in ■ Americas ▲ EU ● Asia

Conditionally approved in selected countries ■ Americas ▲ EU ● Asia

Not approved for use in ■ Americas ▲ EU ● Asia

Category	Product	Code	Eye	Lip	Face	Nail	Personal Care
BILUNA	please refer to page 1 for a full list of pearl pigments		■▲●	■▲●	■▲●	■▲●	■▲●
BICHROMA	please refer to page 2 for a full list of pearl pigments		■▲●	■▲●	■▲●	■▲●	■▲●
COLORS PIGMENTS	Bichroma Light Blue/Dark Blue	MBC-LB/DB	■▲●	■▲●	■▲●	■▲●	■▲●
SILICA BASED COLOR TRAVEL	please refer to page 3 for a full list of SilikMira Sleek and SilikMira Ice		■▲●	■▲●	■▲●	■▲●	■▲●
	SilikMira Pastel OGB	SVP-519	■▲●	■▲●	■▲●	■▲●	■▲●
	SilikMira Pastel VRO	SVP-529	■▲●	■▲●	■▲●	■▲●	■▲●
	SilikMira Pastel GBV	SVP-539	■▲●	■▲●	■▲●	■▲●	■▲●
	SilikMira Pastel RYG	SVP-549	■▲●	■▲●	■▲●	■▲●	■▲●
	SilikMira Pastel PVR	SVP-559	■▲●	■▲●	■▲●	■▲●	■▲●
	SilikMira Pastel OYG	SVP-569	■▲●	■▲●	■▲●	■▲●	■▲●
	SilikMira Variable GYB	SVS-819	■▲●	■▲●	■▲●	■▲●	■▲●
	SilikMira Variable ROG	SVS-829	■▲●	■▲●	■▲●	■▲●	■▲●
	SilikMira Variable TBV	SVS-849	■▲●	■▲●	■▲●	■▲●	■▲●
	SilikMira Variable VPG	SVS-839	■▲●	■▲●	■▲●	■▲●	■▲●
	SilikMira Variable VBR	SVS-869	■▲●	■▲●	■▲●	■▲●	■▲●
	SilikMira Variable PGO	SVS-859	■▲●	■▲●	■▲●	■▲●	■▲●
	SilikMira Xtreme OYGT	SVT-919	■▲●	■▲●	■▲●	■▲●	■▲●
	SilikMira Xtreme GTBP	SVT-929	■▲●	■▲●	■▲●	■▲●	■▲●
	SilikMira Xtreme VOYG	SVT-939	■▲●	■▲●	■▲●	■▲●	■▲●
	SilikMira Xtreme PVOG	SVT-949	■▲●	■▲●	■▲●	■▲●	■▲●
	SilikMira Xtreme TGPR	SVT-959	■▲●	■▲●	■▲●	■▲●	■▲●
	SilikMira Xtreme BPVR	SVT-969	■▲●	■▲●	■▲●	■▲●	■▲●
	please refer to page 5 for a full list of SilikMira Max		■▲●	■▲●	■▲●	■▲●	■▲●
BIODEGRADABLE GLITTER	please refer to page 6 for a full list of Confetti Bio pearl pigments		■▲●	■▲●	■▲●	■▲●	■▲●
	Confetti Bio Emerald	CBE-B06	■▲●	■▲●	■▲●	■▲●	■▲●
	Confetti Bio Turquoise	CBT-B03	■▲●	■▲●	■▲●	■▲●	■▲●
	Confetti Bio Peridot	CBP-B04	■▲●	■▲●	■▲●	■▲●	■▲●
	Confetti Bio Ruby	CBR-B05	■▲●	■▲●	■▲●	■▲●	■▲●
COSMETIC GLITTERS CONFETTI SERIES	Confetti 6 Colors (please see page 9)		■▲●	■▲●	■▲●	■▲●	■▲●
	Confetti Variable Coral	CVC-068	■▲●	■▲●	■▲●	■▲●	■▲●
	Confetti Variable Darkblue	CVDb-098	■▲●	■▲●	■▲●	■▲●	■▲●
	please refer to page 9 for a full list of Confetti Variable pearl pigments		■▲●	■▲●	■▲●	■▲●	■▲●
	Confetti Variable Plum	CVP-A078	■▲●	■▲●	■▲●	■▲●	■▲●

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USAGE GUIDE

Approved for use in ■ Americas ▲ EU ● Asia

Conditionally approved in selected countries ■ Americas ▲ EU ● Asia

Not approved for use in ■ Americas ▲ EU ● Asia

Category	Product	Code	Eye	Lip	Face	Nail	Personal Care
COSMETIC GLITTERS	Spectra Flash Silver	PS0404	■▲●	■▲●	■▲●	■▲●	■▲●
	Spectra Galaxy Silver	PS0808	■▲●	■▲●	■▲●	■▲●	■▲●
	Spectra Flash Gold	PG0404	■▲●	■▲●	■▲●	■▲●	■▲●
	Spectra Galaxy Gold	PG0808	■▲●	■▲●	■▲●	■▲●	■▲●
	Spectra Shimmer Pink	SP0858	■▲●	■▲●	■▲●	■▲●	■▲●
	Spectra Galaxy Purple	SP0838	■▲●	■▲●	■▲●	■▲●	■▲●
	Spectra Shimmer Purple	SP0868	■▲●	■▲●	■▲●	■▲●	■▲●
	Spectra Galaxy Green-Gold	SP0828	■▲●	■▲●	■▲●	■▲●	■▲●
	Spectra Turquoise	SP0877	■▲●	■▲●	■▲●	■▲●	■▲●
	Spectra Red	SP0847	■▲●	■▲●	■▲●	■▲●	■▲●
	Spectra Mirror Silver	PS0856	■▲●	■▲●	■▲●	■▲●	■▲●
	Spectra Mirror Gold	PG0856	■▲●	■▲●	■▲●	■▲●	■▲●
LASER EFFECT COLOR TRAVEL PIGMENTS	Spectra Kaleidoscope	PT0635	■▲●	■▲●	■▲●	■▲●	■▲●
SILVER COATED GLASS STERLING PIGMENTS	please refer to page 11 for a full list of pearl pigments		■▲●	■▲●	■▲●	■▲●	■▲●
ALUMINUM BASED PIGMENTS	please refer to page 11-12 for a full list of Alchemique pearl pigments		■▲●	■▲●	■▲●	■▲●	■▲●
ALUMINUM & SILVER BASED PIGMENTS	SDI Duo Series		■▲●	■▲●	■▲●	■▲●	■▲●
SG SERIES	SG Black Diamond	BTO-04	■▲●	■▲●	■▲●	■▲●	■▲●
ILLUMINA II SERIES	Illumina Yellow-II	SD4505S	■▲●	■▲●	■▲●	■▲●	■▲●
	Illumina Coral-II	SD4501BS	■▲●	■▲●	■▲●	■▲●	■▲●
	Illumina Orange-II	SD4501AS	■▲●	■▲●	■▲●	■▲●	■▲●
	Illumina Pink-II	SD4502S	■▲●	■▲●	■▲●	■▲●	■▲●
	Illumina Hot Pink-II	SD4503S	■▲●	■▲●	■▲●	■▲●	■▲●
FANTASY LASER EFFECT COLOR TRAVELPIGMENTS	Fantasy Gold	FM3081	■▲●	■▲●	■▲●	■▲●	■▲●
	Fantasy Orange	FM9620	■▲●	■▲●	■▲●	■▲●	■▲●
	Fantasy Midnight	FS6335	■▲●	■▲●	■▲●	■▲●	■▲●
	Fantasy Purple	FS4121	■▲●	■▲●	■▲●	■▲●	■▲●
	Fantasy Orange Red	FS7883S	■▲●	■▲●	■▲●	■▲●	■▲●
	Fantasy Maroon	FA3172G	■▲●	■▲●	■▲●	■▲●	■▲●
	Fantasy Antique Blue	FA6152B	■▲●	■▲●	■▲●	■▲●	■▲●
	Fantasy Violet Red	FS6419Y	■▲●	■▲●	■▲●	■▲●	■▲●
	Fantasy Brilliant Blue	FM6602	■▲●	■▲●	■▲●	■▲●	■▲●
	Fantasy Sunny Yellow	FA8152S	■▲●	■▲●	■▲●	■▲●	■▲●
	Fantasy Halo	FG1070	■▲●	■▲●	■▲●	■▲●	■▲●
	Fantasy Mirror	FS2086	■▲●	■▲●	■▲●	■▲●	■▲●
	Fantasy Mosaic	FS5256	■▲●	■▲●	■▲●	■▲●	■▲●

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SANDREAM SPECIALITIES - COMPLETE PRODUCT PORTFOLIO

Color Effect	White/Silver	Interference	Color	Color Travel	Dispersion
Mica Based Pearl Series					
Chromatique	V		V		
DP/TC	V	V	V		
Eldorado			V		
Gemini				V	
Impact	V				
Majestic			V		
Marvel		V	V		
MicaMira					
Midnight			V		
Mystic			V		
Optique		V			
Glass Based Pearl Series					
Diamond	V	V	V	V	
Glamour	V	V	V		
GlassMira				V	
Synthetic Fluorphlogopite Based Series					
Fiesta	V	V	V	V	
Sachet	V	V	V		
Smokey			V		
SynMira				V	
Aluminum Based Series					
SDI Duo			V		
Silver Coated Glass					
Sterling	V				
Silica Color Variable					
SilikMira				V	
SG Series					
SG Black Diamond	V				
Illumina II Series					
Illumina			V		
Glitters & Holographic Series					
Spectra	V		V	V	
Confetti	V		V		
Laser Effect Color Variable					
Fantasy	V		V	V	
Bismuth Oxychloride					
Biluna	V				
Bichroma			V		
Powders and Fillers					
Powders and Fillers	V		V		
Naturally Dispersed Pigment Series					
Olivsperse					V
Other Pigments					
Carmine			V		
Pigments and Lakes	V				

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