



silverdream®

Visionaire®

Metallic effects for
solvent-borne nail
polishes

A member of  ALTANA

 **ECKART**
Effect Pigments



Metallic effects for solvent-borne nail polishes

SILVERDREAM is dedicated to metallic pigment preparations for nail polishes. Besides standing out by luxurious and valorizing metallic look, the pigment preparations unfold additional attractiveness when combined with pearlescent pigments like MIRAGE or SYNCRYSTAL as well as colorants.

The Silverdream product line features impressive metallic highlights like Starlight, which represents captivating silver sparkle or Prismatic types, unique products made by PVD technology with outstanding rainbow-like appearance.

Silverdream Polaris – applied in combination with a special magnet – exhibits extra-ordinary three-dimensional effects thanks to the alignment of the iron flakes incorporated by magnetic forces.

VISIONAIRE shades are synonyms for superior performance, dramatic metallic reflection and excellent coverage.

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Visionaire®



SILVERDREAM	Article No.	Particle Size (microns)
Type		
Metallic pigment preparations		
Starlight 70 IL	007302	20 – 95
Polaris 90 WM	052329	5 – 40
Type		
Aluminum pigment dispersions		
L-55350	056252ZZ268	11 – 12
Prismatic H-50720	022357ZZ168	18 – 22
Prismatic H-50550	052506ZZ168	48 – 52
Prismatic H-115002	053002ZZ168	100 – 150

VISIONAIRE	Article No.	Particle Size (microns)
Type		
Silver shades		
Splendid Silver Sea	022686	5 – 50
Bright Silver Sea	040443	15 – 70
Sparkling Silver Sea	040966	20 – 95
Special shades		
Bright Splendid Red 34	041711	15 – 70
Bright Splendid Champagne	021094	15 – 70

Content (%)			
Aluminum Powder (CI 77000) CAS: 7429-90-5 EINECS: 231-072-3	Iron Powder CAS: 7439-89-6 EINECS: 231-096-4	Isopropyl Alcohol CAS: 67-63-0 EINECS: 200-661-7	Paraffinum Liquidum CAS: 8042-47-5 EINECS: 232-455-8
68 – 72	–	28 – 32	–
–	88 – 92	–	8 – 12
	Ethyl Acetate CAS: 141-78-6 EINECS: 205-500-4	Acetone CAS: 67-64-1 EINECS: 200-662-2	Butyl Acetate CAS: 123-86-4 EINECS: 204-658-1
10	< 90	< 3	–
7	< 95	< 6	–
5	< 95	< 9	–
0.4 – 1.8	–	10 – 50	50 – 90

Content (%)			
Aluminum Powder (CI 77000) CAS: 7429-90-5 EINECS: 231-072-3	Silica CAS: 7631-86-9 EINECS: 231-545-4	Red 34 (CI 15880) CAS: 6417-83-0 EINECS: 229-142-3	Aluminum Hydroxide CAS: 21645-51-2 EINECS: 244-492-7
85 – 95	5 – 15		
85 – 95	5 – 15		
85 – 95	5 – 15		
75 – 83	13 – 17	4 – 8	–
58 – 73	5 – 10	–	22 – 32

Metallic pigment preparations



Starlight 70 IL

20 – 95 μm

Article No. 07302



Polaris 90 WM

(Example of Application)

5 – 40 μm

Article No. 052329

Special shades



Bright Splendid Red 34 15-70 µm Article No. 041711



Bright Splendid Champagne 15-70 µm Article No. 021094



L-55350

11 – 12 μm

Article No. 056252ZZ268



Prismatic H-50720

18 – 22 μm

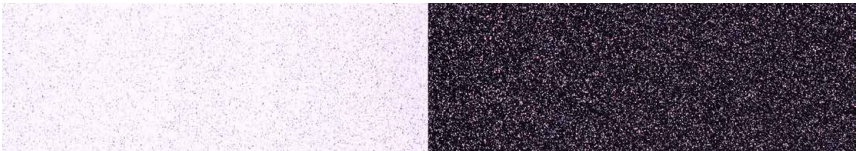
Article No. 022357



Prismatic H-50550

48 – 52 μm

Article No. 052506ZZ168



Prismatic H-115002

100 – 150 μm

Article No.

Silver shades



Splendid Silver Sea 5 – 50 µm Article No. 022686



Bright Silver Sea 15 – 70 µm Article No. 040443



Sparkling Silver Sea 20 – 95 µm Article No. 040966



ECKART

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